



UNITED STATES AIR FORCE

ANALYSIS EXTRACT

AFSC 2E1X1

SATELLITE, WIDEBAND &
TELEMETRY SYSTEMS
(ANG)

OSSN: 2480

AUGUST 2002

OCCUPATIONAL ANALYSIS PROGRAM
AIR FORCE OCCUPATIONAL MEASUREMENT SQUADRON
AIR EDUCATION and TRAINING COMMAND
1550 5th STREET EAST
RANDOLPH AFB, TEXAS 78150-4449

APPROVED FOR PUBLIC RELEASE; DISTRIBUTION UNLIMITED

Report Documentation Page		
Report Date 01AUG2002	Report Type N/A	Dates Covered (from... to) -
Title and Subtitle Analysis Extract AFSC 2E1X1 Satellite, Wideband & Telemetry Systems (ANG)		Contract Number
		Grant Number
		Program Element Number
Author(s)		Project Number
		Task Number
		Work Unit Number
Performing Organization Name(s) and Address(es) OCCUPATIONAL ANALYSIS PROGRAM AIR FORCE OCCUPATIONAL MEASUREMENT SQUADRON AIR EDUCATION and TRAINING COMMAND 1550 5th STREET EAST RANDOLPH AFB, TEXAS 78150-4449		Performing Organization Report Number
Sponsoring/Monitoring Agency Name(s) and Address(es)		Sponsor/Monitor's Acronym(s)
		Sponsor/Monitor's Report Number(s)
Distribution/Availability Statement Approved for public release, distribution unlimited		
Supplementary Notes See Also ADM001431		
Abstract		
Subject Terms		
Report Classification unclassified	Classification of this page unclassified	
Classification of Abstract unclassified	Limitation of Abstract UU	
Number of Pages 963		

CODAP Study Number: 2480

Study Title: Satellite, Wideband & Telemetry Systems

AFSC(s): 2E1X1

AFOMS Analyst: 2LT Joshua M. Smalley

AFOMS CODAP Programmer: Mr Tyrone Hill

Office/DSN: AFOMS/OMYO, 487-6811, EXT (3040)

Job Inventory Date: October 2001

OSR Date: August 2002

Analysis Extract Date: August 2002

THE ANALYSIS EXTRACT

The enclosed Analysis Extract is a compilation of computer printouts which summarize data collected from job incumbents in your Air Force specialty during a recent occupational survey. The data in these printouts are used to identify jobs and tasks performed by personnel within your career ladder, adjust or establish training programs, make classification decisions within or across specialties, and assist managers in making decisions regarding Air Force personnel programs. Other uses for occupational survey data include improving the specialty descriptions in AFMAN 36-2108, determining the content of Specialty Knowledge Tests (SKTs) written under the Weighted Airmen Promotion System (WAPS) program and providing job data for use in personnel research.

READING THE ANALYSIS EXTRACT

The Analysis Extract is generally divided into four major sections: (1) DAFSC/CONUS/Overseas groups; (2) Total Active Federal Service (TAFMS) groups; (3) MAJCOM groups; and (4) Specialty Job Groups. Each section will normally provide three types of printouts: (1) PRTJOB; (2) PRTMOD; and (3) VARSUM.

The PRTJOB printout is simply a job description for a particular group (i.e., 5-skill level personnel, first-enlistment personnel, ACC personnel, etc). It reports the percent members performing each task and is presented in descending order of the relative time spent on each task. Tasks listed at the top of each job description are those tasks on which group members are spending the most time in their jobs and are performed by larger percentages of group members. In order to save paper when producing the Analysis Extract, these printouts are usually shortened to display only those tasks which comprise 80 percent of the total job time. Full job descriptions can be requested from OMSQ if needed.

The PRTMOD printout displays percent members performing data across a series of groups, along with task difficulty and training emphasis data. By displaying data in this manner, you can quickly identify similarities and differences across groups in terms of percent members performing various tasks.

The VARSUM printout provides information concerning the responses of career ladder incumbents to the various background questions in the job inventory. Routine information covered by this printout includes job satisfaction, equipment operated or maintained, job title, job area or function in which most time is spent, as well as paygrade, MAJCOM, DAFSC, and TAFMS information.

This document has been designed and prepared as a final summary document containing data printouts which were used in analyzing the occupational survey data collected on this AFSC. We hope this brief summary assists you in utilizing the data presented in this Analysis Extract. If you need additional information that is not contained in this Extract, please feel free to contact one of our analysts at DSN 487-6811 for assistance.

T A B L E O F C O N T E N T S

Page 1

Report	Element	Program	Title	Page	
1.	RP0056	prtjob	All Air Guard Airmen with DAFSC 2E1X1	1	
2.	RP0057	prtjob	All Air Guard Airmen with DAFSC 2E131	9	
3.	RP0058	prtjob	All Air Guard Airmen with DAFSC 2E151	15	
4.	RP0059	prtjob	All Air Guard Airmen with DAFSC 2E171	22	
5.	RP0134	prtmod	ANG 2E1X1 OSR Data Displayed In Inventory Order	PM0016	30
6.	RP0137	varsum	Background info - 2E1X1 ANG DAFSC Groups	VS0018	53
7.	RP0156	prtjob	Satellite/Wideband Technician Cluster (ANG ONLY)		122
8.	RP0157	prtjob	Combat Communications Crew Chief Job (ANG ONLY)		130
9.	RP0158	prtjob	Satellite/Wideband Technician Job (ANG ONLY)		134
10.	RP0159	prtjob	AFSAT/MILSTAR Crew Chief Job (ANG ONLY)		143
11.	RP0160	prtjob	Ground Radio Job (ANG ONLY)		147
12.	RP0161	prtjob	ANG E&I Cluster (ANG ONLY)		152
13.	RP0162	prtjob	E&I Job (ANG ONLY)		156
14.	RP0163	prtjob	E&I First Line Supervisor Job (ANG ONLY)		159
15.	RP0164	prtjob	Technical Training Instructor Indep Job (ANG ONLY)		164
16.	RP0165	prtjob	Maintenance Control Indep Job (ANG ONLY)		166
17.	RP0166	prtjob	Management Cluster (ANG ONLY)		169
18.	RP0167	prtjob	Management Job (ANG ONLY)		175
19.	RP0168	prtjob	Quality Assurance Job (ANG ONLY)		181
20.	RP0135	prtmod	ANG 2E1X1 Specialty Job Groups (Inventory Order)	PM0017	184
21.	RP0138	varsum	Background info - ANG 2E1X1 Specialty Job Groups	VS0019	208
22.	RP0140	varsum	Background info - 2E1X1 ANG Specialty Job Groups	VS0020	344

Number of Members: 478

gp0010

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Sorted Number of Tasks in Duty	Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING GENERAL REPAIR ACTIVITIES	54	19.58	19.58
B	MAINTAINING FIXED AND MOBILE ANTENNA SYSTEMS	54	11.38	30.96
J	PERFORMING EQUIPMENT OPERATIONS ACTIVITIES	54	10.84	41.81
O	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	64	8.26	50.06
H	MAINTAINING MULTIPLEXERS, MODEMS, AND ASSOCIATED INTERFACE EQUIPMENT	78	6.93	57.00
D	MAINTAINING RECEIVERS AND DOWNLINK SYSTEMS	34	6.41	63.41
K	PERFORMING EQUIPMENT INSTALLATION AND MISSION SUPPORT ACTIVITIES	54	5.39	68.80
E	MAINTAINING TRANSMITTERS AND UPLINK SYSTEMS	34	4.64	73.44
Q	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	48	4.56	78.00
I	MAINTAINING COMMON OR MISCELLANEOUS SUBASSEMBLIES AND SYSTEMS	155	3.91	81.91
P	PERFORMING TRAINING ACTIVITIES	20	3.82	85.74
L	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	21	3.26	89.00
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	21	2.97	91.97
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	11	2.71	94.69
F	MAINTAINING AIR FORCE SATELLITE COMMUNICATION (AFSATCOM) AND MILSTAR SYSTEMS	66	2.71	97.39
C	MAINTAINING TRACKING SYSTEMS	27	2.26	99.66
G	PERFORMING AIRCREW ACTIVITIES	11	.34	100.00

Number of Members: 478

gp0010

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0013	Install communications equipment	72.38	1.50	1.09	1.09	
A0022	Perform system power-downs	82.22	1.32	1.09	2.18	
A0023	Perform system power-ups	82.01	1.32	1.08	3.25	
A0016	Operationally check system or test equipment	72.80	1.39	1.01	4.27	
A0015	Install equipment grounds	74.69	1.08	.80	5.07	5
B0060	Assemble or disassemble antennas	69.67	1.09	.76	5.83	
A0017	Perform corrosion control	74.06	1.00	.74	6.56	
A0030	Remove electronic communications equipment	65.06	1.05	.68	7.25	
A0021	Perform system diagnostics	60.46	1.10	.67	7.92	
J0524	Configure patch panels	63.60	1.03	.66	8.57	10
J0523	Configure multiplexers or demultiplexers	62.55	1.02	.64	9.21	
P0743	Conduct on-the-job training (OJT)	52.51	1.21	.63	9.84	
B0108	Visually inspect waveguides	72.59	.87	.63	10.48	
A0011	Inspect waveguides	73.64	.84	.62	11.09	
A0024	Perform preventive maintenance inspections (PMIs) on CCAs	59.83	1.01	.61	11.70	15
B0105	Visually inspect antennas	69.25	.87	.61	12.30	
J0545	Perform loop-back or end-to-end tests	57.53	1.04	.60	12.90	
O0735	Set up or tear down tents	62.55	.94	.59	13.49	
J0528	Establish communications links	57.53	1.01	.58	14.07	
K0617	Set up antenna systems	55.86	1.04	.58	14.65	20
P0755	Maintain training records or files	41.84	1.37	.57	15.23	
A0034	Remove or replace CCAs	65.90	.86	.56	15.79	
O0715	Perform pallet buildup activities	49.58	1.13	.56	16.35	
O0696	Don or doff chemical warfare personal protective clothing	55.86	1.00	.56	16.91	
D0145	Perform PMIs on down-converters	65.27	.84	.55	17.45	25
J0522	Configure modems	58.79	.93	.55	18.00	
J0529	Establish orderwire contacts	57.74	.95	.55	18.55	
O0734	Set up or tear down shelters	57.32	.94	.54	19.09	
D0139	Adjust down-converters	52.76	.85	.52	19.62	

N0670	Inventory equipment, tools, parts, or supplies	56.49	.93	.53	20.15	30
B0106	Visually inspect feedhorn assemblies	65.48	.79	.52	20.67	
A0037	Remove or replace equipment grounds	64.44	.80	.52	21.19	

Number of Members: 478

gp0010

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
J0519	Configure down-converters or up-converters	53.35	.96	.51	21.70	
D0147	Perform PMIs on receivers	62.97	.81	.51	22.21	
K0589	Install or remove antenna systems	53.35	.96	.51	22.72	35
A0012	Install cable assemblies or internal wiring	50.00	1.01	.51	23.23	
A0038	Remove or replace light bulbs	71.34	.70	.50	23.73	
J0551	Perform receive signal level (RSL) checks	53.56	.93	.50	24.22	
B0059	Assemble feedhorn assemblies	60.04	.83	.50	24.72	
A0018	Perform end-to-end check-outs	50.00	.99	.49	25.21	40
B0064	Perform PMIs on antenna systems	62.76	.78	.49	25.71	
H0315	Perform PMIs on multiplexers and demultiplexers	56.69	.84	.48	26.18	
A0004	Adjust equipment grounds	61.51	.77	.47	26.66	
E0179	Perform PMIs on up-converters	59.62	.79	.47	27.13	
D0144	Perform PMIs on amplifiers	60.67	.77	.47	27.60	45
E0173	Adjust up-converters	59.21	.78	.46	28.06	
B0107	Visually inspect QRAs	57.53	.78	.45	28.51	
A0039	Remove or replace minor plug-in or screw-in electronic components	61.72	.72	.44	28.95	
A0031	Remove or replace air filters	62.76	.70	.44	29.39	
A0007	Fabricate or repair equipment cables	49.37	.88	.43	29.83	50
H0294	Adjust multiplexers or demultiplexers	51.88	.82	.42	30.25	
D0136	Adjust amplifiers	53.97	.77	.42	30.67	
J0538	Perform bit error rate tests	52.09	.79	.41	31.08	
O0710	Perform camouflage procedures	53.56	.77	.41	31.49	
A0026	Perform PMIs on equipment grounds	47.07	.87	.41	31.90	55
O0709	Pack or palletize mobility or contingency equipment for shipment or movement such as, airlift, road, or sealift	42.47	.97	.41	32.31	
D0143	Adjust receivers	54.39	.76	.41	32.73	
B0074	Remove or replace antennas	57.53	.71	.41	33.14	
A0054	Visually inspect safety cables	56.90	.71	.41	33.54	
A0053	Visually inspect guidewires	55.86	.72	.40	33.94	60
J0553	Perform satellite acquisition procedures	48.95	.80	.39	34.33	
B0079	Remove or replace feedhorn assemblies	56.90	.69	.39	34.73	
J0555	Perform satellite tracking procedures	46.23	.84	.39	35.12	
H0314	Perform PMIs on modems	50.84	.76	.39	35.50	
O0725	Prepare equipment for deployments	44.77	.85	.38	35.88	65
J0552	Perform RF level checks	47.07	.81	.38	36.26	
J0514	Annotate master station or project logs	39.12	.95	.37	36.63	
E0182	Remove or replace dummy loads	55.44	.67	.37	37.01	
H0292	Adjust modems	48.12	.77	.37	37.38	
A0001	Adjust cable assemblies or internal wiring	43.31	.85	.37	37.75	70
O0736	Tear down, inspect, clean, and reassemble weapons	48.95	.74	.36	38.11	
E0178	Perform PMIs on transmitters	51.05	.71	.36	38.47	
A0002	Adjust circuit card assemblies (CCAs)	53.14	.68	.36	38.83	
P0744	Counsel trainees on training progress	36.40	.98	.36	39.19	
B0026	Configure Air Force Satellite Communications	25.77	.00	.26	39.51	75

	(AFSATCOM) terminal equipment				
A0027	Perform PMIs on equipment safety devices	45.40	.78	.35	39.90
P0753	Evaluate progress of trainees	32.64	1.08	.35	40.25

Number of Members: 478

gp0010

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
E0201	Troubleshoot or repair up-converters	52.72	.67	.35	40.60	
Q0791	Inspect personnel for compliance with military standards	32.22	1.09	.35	40.95	
B0104	Visually inspect antenna reflector sections	50.21	.70	.35	41.30	80
D0150	Remove or replace down-converters	59.21	.58	.34	41.64	
B0083	Remove or replace quick reaction antenna (QRA) components	50.00	.68	.34	41.98	
L0635	Review preventive maintenance schedules	40.59	.83	.34	42.32	
B0065	Perform PMIs on antennas, other than antenna systems	43.31	.77	.33	42.65	
B0063	Perform PMIs on antenna status equipment	45.82	.72	.33	42.98	85
O0711	Perform camp security	45.61	.71	.33	43.31	
N0668	Identify and report equipment or supply problems	42.26	.76	.32	43.63	
O0682	Configure mobile vans	39.54	.81	.32	43.95	
D0137	Adjust automatic gain controls (AGCs)	48.74	.65	.32	44.27	
H0293	Adjust modulators or demodulators	43.51	.72	.32	44.58	90
H0304	Operate modulators or demodulators	40.79	.76	.31	44.90	
L0632	Report equipment status to appropriate agencies	33.47	.92	.31	45.20	
K0591	Install or remove cabling between van sites	39.75	.77	.31	45.51	
L0633	Retrieve CAMS, REMIS, IMMP, or GO81 listings or reports	28.87	1.04	.30	45.81	
A0033	Remove or replace cable assemblies or internal wiring	47.07	.64	.30	46.11	95
N0664	Coordinate maintenance of equipment with appropriate agencies	24.48	1.21	.30	46.41	
H0351	Troubleshoot or repair modems	49.37	.60	.30	46.71	
E0177	Perform PMIs on high-voltage power supplies	44.14	.67	.29	47.00	
D0141	Adjust pre- or post-selectors	39.54	.73	.29	47.29	
H0353	Troubleshoot or repair multiplexers or demultiplexers	45.82	.63	.29	47.58	100
J0526	Configure timing equipment	37.66	.76	.29	47.87	
H0307	Perform modem bit error rate tests	37.87	.75	.29	48.15	
H0331	Remove or replace modems	51.26	.55	.28	48.44	
A0043	Solder or desolder connectors or hardwire circuits	35.98	.78	.28	48.72	
M0657	Maintain TO libraries	34.73	.80	.28	49.00	105
E0174	Adjust high-voltage power supplies	45.40	.61	.28	49.27	
L0639	Update maintenance data collection (MDC) data in CAMS, REMIS, IMMP, or GO81	28.03	.99	.28	49.55	
J0546	Perform noise figure tests	38.49	.72	.28	49.83	
B0055	Adjust antenna status equipment	47.07	.58	.27	50.10	
A0028	Perform PMIs on cable assemblies or internal wiring	38.08	.72	.27	50.37	110
D0148	Remove or replace amplifiers	51.26	.53	.27	50.64	
O0700	Inspect cut sheets	40.59	.66	.27	50.91	
K0599	Interpret blueprints, cabling, circuit or wiring schematic diagrams	30.33	.89	.27	51.18	
N0674	Pick up, deliver, or store equipment, tools, parts, or supplies	36.61	.74	.27	51.45	
F0218	Operationally check radio frequency (RF) controls	38.91	.68	.26	51.72	115
D0715	Determining training requirements	20.22	.07	.26	51.00	

A0047	Troubleshoot or repair CCAs	37.87	.69	.26	52.24
A0014	Install cross-connections	27.41	.96	.26	52.51

Number of Members: 478

gp0010

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
L0637	Update manual documents, such as AFTO Form 349 (Maintenance Data Collection Record)	30.96	.85	.26	52.77	
B0102	Visually inspect antenna couplers	43.72	.59	.26	53.03	120
J0562	Report satellite status to appropriate agencies	36.61	.70	.26	53.28	
N0667	Evaluate serviceability of equipment, tools, parts, or supplies	35.98	.71	.26	53.54	
B0093	Troubleshoot or repair antenna systems	47.07	.53	.25	53.79	
A0050	Troubleshoot or repair light bulbs	44.14	.57	.25	54.04	
H0296	Adjust power supplies	42.68	.59	.25	54.29	125
K0615	Prepare site for equipment installation	30.33	.82	.25	54.54	
M0661	Review TO changes	35.15	.70	.25	54.79	
H0333	Remove or replace multiplexers or demultiplexers	46.65	.53	.25	55.04	
A0049	Troubleshoot or repair equipment grounds	44.98	.55	.25	55.28	
M0645	Destroy classified materials or documents	37.03	.66	.25	55.53	130
Q0785	Evaluate personnel for compliance with performance standards	26.15	.94	.24	55.77	
O0702	Inspect mobility bags or kits	37.24	.65	.24	56.02	
C0130	Troubleshoot or repair tracking down-converters	40.17	.61	.24	56.26	
B0088	Troubleshoot or repair antenna controls	42.89	.57	.24	56.50	
H0310	Perform PMIs on modulators or demodulators	35.15	.68	.24	56.74	135
O0704	Install ground systems at deployed locations	37.66	.63	.24	56.98	
K0620	Site antenna systems	33.26	.71	.24	57.22	
H0335	Remove or replace power supplies	47.28	.50	.24	57.46	
K0594	Install or remove fixed communications equipment	16.53	1.43	.24	57.69	
B0101	Troubleshoot or repair waveguides	45.19	.52	.24	57.93	140
B0080	Remove or replace feedhorn assembly components	42.05	.56	.24	58.16	
B0081	Remove or replace filter assemblies	43.51	.54	.24	58.40	
O0712	Perform chemical warfare agent decontamination procedures	40.38	.58	.23	58.63	
B0071	Remove or replace antenna reflector section components	38.70	.60	.23	58.86	
F0219	Operationally check receiver-transmitter (RT) controls	35.15	.65	.23	59.09	145
H0352	Troubleshoot or repair modulators or demodulators	41.00	.55	.23	59.32	
D0157	Remove or replace receivers	46.86	.48	.22	59.54	
N0669	Initiate requisitions for equipment, tools, parts, or supplies	33.89	.66	.22	59.77	
P0740	Brief personnel concerning training programs or matters	27.62	.81	.22	59.99	
K0609	Perform site survey procedures	34.10	.65	.22	60.21	150
J0541	Perform communications circuit fault isolation procedures	34.73	.63	.22	60.43	
D0164	Troubleshoot or repair down-converters, other than tracking down-converters	44.35	.49	.22	60.65	
D0168	Troubleshoot or repair receivers	45.19	.48	.22	60.87	
A0046	Troubleshoot or repair cable assemblies or internal wiring	42.26	.52	.22	61.09	
B0066	Remove or replace antenna controls	40.70	.51	.22	61.21	155

P0747	Develop training programs, plans, or procedures	24.69	.88	.22	61.52
A0032	Remove or replace blower motors	43.10	.51	.22	61.74
J0563	Submit after-action reports	29.92	.73	.22	61.96

Number of Members: 478

gp0010

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
K0587	Fabricate or repair cable connectors	33.47	.65	.22	62.18	
B0073	Remove or replace antenna transmission lines or related components	39.54	.54	.21	62.39	160
N0672	Maintain documentation on items requiring periodic inspections or calibrations	29.92	.72	.21	62.61	
Q0770	Determine or establish work assignments or priorities	25.94	.82	.21	62.82	
H0306	Operationally check cryptographic equipment	32.64	.65	.21	63.03	
H0355	Troubleshoot or repair power supplies	42.89	.49	.21	63.24	
C0115	Operationally check tracking systems	35.98	.58	.21	63.45	165
M0643	Compile data for records, reports, logs, or trend analyses	20.29	1.03	.21	63.66	
J0554	Perform satellite network operations procedures	29.29	.71	.21	63.87	
H0300	Configure cryptographic equipment	33.05	.62	.21	64.07	
L0638	Update historical reports in CAMS, REMIS, IMMP, or GO81	27.62	.74	.21	64.28	
J0516	Configure antenna tracking systems	32.43	.63	.20	64.48	170
E0200	Troubleshoot or repair transmitters	41.00	.50	.20	64.69	
O0703	Inspect packed or palletized mobility or contingency equipment prior to transport	30.33	.67	.20	64.89	
D0142	Adjust receiver gain monitors	34.10	.59	.20	65.09	
A0006	Adjust equipment safety devices	32.43	.62	.20	65.29	
C0109	Adjust antenna positioning circuits	35.36	.56	.20	65.49	175
Q0766	Conduct safety inspections of equipment or facilities	25.10	.77	.19	65.68	
L0641	Update workcenter training reports in CAMS, REMIS, IMMP, or GO81	22.18	.87	.19	65.87	
K0611	Prepare job completion documentation	22.80	.85	.19	66.07	
Q0776	Develop or establish work schedules	24.69	.78	.19	66.26	
F0212	Operationally check fault indicator panels (FIPs)	28.45	.67	.19	66.45	180
A0005	Adjust user-calibrated test equipment	32.22	.59	.19	66.64	
B0067	Remove or replace antenna coupler components	38.28	.50	.19	66.84	
J0531	Monitor frequencies, such as to determine interference or equipment operation	27.82	.69	.19	67.03	
O0737	Test ground systems at deployed locations	33.89	.56	.19	67.22	
Q0768	Counsel subordinates concerning personal matters	24.69	.77	.19	67.41	185
M0654	Maintain administrative files	23.43	.81	.19	67.60	
O0692	Develop cut sheets	29.92	.63	.19	67.78	
B0089	Troubleshoot or repair antenna drive equipment	40.17	.46	.19	67.97	
N0671	Issue or log turn-ins of equipment, tools, parts, or supplies	29.08	.63	.18	68.16	
C0117	Perform PMIs on tracking systems	33.05	.55	.18	68.34	190
M0658	Maintain or update status indicators, such as boards, graphs, or charts	22.59	.81	.18	68.52	
B0068	Remove or replace antenna drive equipment	39.33	.46	.18	68.70	
D0161	Troubleshoot or repair amplifiers	39.75	.46	.18	68.89	
E0203	Troubleshoot or repair high-voltage power supplies	40.79	.43	.18	69.06	
M0653	Inventory classified materials or documents	29.21	.62	.18	69.24	195

L0640	Update personnel data files in CAMS, REMIS, IMMP, or GO81	22.38	.79	.18	69.42
00722	Perform or set up site security	32.43	.54	.17	69.59

Number of Members: 478

gp0010

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
N0665	Develop equipment checklists	29.29	.60	.17	69.77	
F0248	Troubleshoot AFSATCOM systems to identify faulty units	23.64	.74	.17	69.94	
H0332	Remove or replace modulators or demodulators	38.70	.45	.17	70.11	200
L0631	Perform time compliance technical order (TCTO) inspections	35.77	.48	.17	70.28	
A0019	Perform equipment cannibalization activities	37.03	.46	.17	70.45	
C0131	Troubleshoot or repair tracking receivers	33.47	.50	.17	70.62	
E0188	Remove or replace transmitters	37.24	.45	.17	70.79	
Q0786	Evaluate personnel for promotion, demotion, reclassification, or special awards	23.22	.72	.17	70.96	205
B0094	Troubleshoot or repair antenna transmission lines or related components	37.66	.44	.17	71.13	
J0520	Configure equipment for network operations	22.80	.73	.17	71.29	
K0593	Install or remove electrical conduits	13.39	1.25	.17	71.46	
Q0784	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) Program	22.18	.75	.17	71.63	
Q0760	Assign personnel to work areas or duty positions	21.34	.78	.17	71.79	210
Q0767	Conduct supervisory orientations for newly assigned personnel	20.50	.80	.16	71.96	
J0567	Verify operational readiness with ground network or distant terminals	21.34	.76	.16	72.12	
K0590	Install or remove cable ladders	15.06	1.08	.16	72.28	
A0042	Remove or replace equipment safety devices	34.31	.47	.16	72.44	
Q0792	Interpret policies, directives, or procedures for subordinates	23.64	.68	.16	72.61	215
K0596	Install or remove master station grounds	22.59	.71	.16	72.76	
B0062	Perform waveguide insertion loss procedures	30.54	.52	.16	72.92	
C0114	Adjust tracking systems	28.87	.54	.16	73.08	
A0025	Perform PMIs on cross-connections	19.87	.78	.15	73.24	
J0557	Perform switchovers of equipment subassemblies to redundant equipment	26.36	.58	.15	73.39	220
L0622	Adjust daily maintenance plans to meet operational commitments	22.18	.69	.15	73.54	
I0362	Adjust built-in test equipment (BITE)	31.59	.48	.15	73.69	
A0035	Remove or replace circuit board soldered electronic components	24.69	.61	.15	73.84	
A0036	Remove or replace cross-connections	21.97	.69	.15	73.99	
L0642	Verify accuracy of CAMS, REMIS, IMMP, or GO81 daily inputs	17.78	.85	.15	74.14	225
E0189	Remove or replace high-voltage power supply components	36.61	.41	.15	74.29	
F0209	Operationally check communications security (COMSEC) controls	27.20	.55	.15	74.44	
M0648	Identify and report suspected security compromises	30.54	.48	.15	74.59	
O0677	Compile or prepare status of resources training systems (SORTss)	7.53	1.93	.15	74.74	
P0060	Remove or replace antenna lights	22.00	1.2	1.4	74.80	220

A0020	Perform software configurations on computer-based systems	21.76	.66	.14	75.02
B0092	Troubleshoot or repair antenna status equipment	33.26	.43	.14	75.17

Number of Members: 478

gp0010

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
P0749	Develop or procure training materials or aids	20.71	.69	.14	75.31	
C0113	Adjust tracking servo controls	28.66	.50	.14	75.45	
E0191	Troubleshoot dummy loads	33.05	.43	.14	75.59	235
M0647	Establish or maintain accountability records for classified materials or documents	19.25	.74	.14	75.74	
D0140	Adjust mixers	26.99	.53	.14	75.88	
Q0788	Implement safety or security programs	23.85	.59	.14	76.02	
Q0763	Conduct self-inspections or self-assessments	23.64	.60	.14	76.16	
H0319	Remove or replace cryptographic equipment	30.54	.46	.14	76.30	240
O0697	Draft mobility or deployment after-action reports	20.50	.68	.14	76.44	
A0052	Troubleshoot or repair equipment safety devices	29.50	.46	.14	76.57	
B0090	Troubleshoot or repair antenna positioning circuits	34.94	.39	.14	76.71	
J0530	Initiate satellite equipment reports (SERs)	23.22	.58	.14	76.85	
B0095	Troubleshoot or repair antennas, other than antenna systems	32.22	.42	.13	76.98	245
G0275	Monitor radio communication transmissions	16.53	.81	.13	77.11	
Q0787	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	19.87	.67	.13	77.25	
L0636	Update EIL and master PMI listings	14.44	.92	.13	77.38	
O0714	Perform explosive ordnance reconnaissance	25.31	.52	.13	77.51	
A0003	Adjust cross-connections	25.10	.52	.13	77.64	250
K0612	Prepare post-installation documentation	15.48	.84	.13	77.77	
K0598	Install or remove power generating equipment	21.97	.59	.13	77.90	
O0695	Dig trenches, such as around tents and shelters	28.87	.45	.13	78.03	
B0072	Remove or replace antenna status equipment	28.87	.45	.13	78.16	
Q0805	Write recommendations for awards or decorations	19.46	.66	.13	78.29	255
M0662	Review TO improvement reports, such as AFTO Forms 22	20.71	.62	.13	78.42	
P0752	Evaluate effectiveness of training programs, plans, or procedures	18.20	.70	.13	78.55	
J0561	Perform voltage standing wave ratio (VSWR) measurements	23.43	.54	.13	78.68	
P0754	Inspect training materials or aids for operation or suitability	18.20	.70	.13	78.80	
M0656	Maintain time compliance technical orders (TCTOs)	25.94	.49	.13	78.93	260
N0673	Maintain organizational equipment or supply records	19.87	.63	.13	79.06	
L0623	Analyze core automated maintenance system (CAMS), Reliability and Maintainability Information System (REMISS), Improved Maintenance Management Program (IMMP), or GO81 data	15.90	.78	.12	79.18	
J0565	Submit satellite access requests	21.97	.56	.12	79.30	
C0118	Remove or replace antenna tracking control drawers	30.13	.41	.12	79.43	
J0559	Perform test tone level tests	20.92	.59	.12	79.55	265
J0540	Perform changeovers between commercial power and back up generators	25.94	.47	.12	79.67	
O0681	Conduct mobility or deployment site surveys	25.31	.48	.12	79.79	
C0120	Troubleshoot or repair tracking demodulators	21.55	.55	.12	79.91	

Number of Members: 3

gp0011

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Sorted Number of Tasks in Duty	Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING GENERAL REPAIR ACTIVITIES	54	19.13	19.14
J	PERFORMING EQUIPMENT OPERATIONS ACTIVITIES	54	16.72	35.87
B	MAINTAINING FIXED AND MOBILE ANTENNA SYSTEMS	54	11.32	47.19
H	MAINTAINING MULTIPLEXERS, MODEMS, AND ASSOCIATED INTERFACE EQUIPMENT	78	10.06	57.26
O	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	64	8.31	65.57
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	11	7.59	73.16
F	MAINTAINING AIR FORCE SATELLITE COMMUNICATION (AFSATCOM) AND MILSTAR SYSTEMS	66	4.38	77.54
K	PERFORMING EQUIPMENT INSTALLATION AND MISSION SUPPORT ACTIVITIES	54	3.42	80.96
Q	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	48	3.07	84.03
I	MAINTAINING COMMON OR MISCELLANEOUS SUBASSEMBLIES AND SYSTEMS	155	2.83	86.86
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	21	2.82	89.67
L	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	21	2.81	92.49
D	MAINTAINING RECEIVERS AND DOWNLINK SYSTEMS	34	2.63	95.11
E	MAINTAINING TRANSMITTERS AND UPLINK SYSTEMS	34	2.45	97.57
P	PERFORMING TRAINING ACTIVITIES	20	1.48	99.05
C	MAINTAINING TRACKING SYSTEMS	27	.95	100.00

Number of Members: 3

gp0011

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
N0669	Initiate requisitions for equipment, tools, parts, or supplies	100.00	1.24	1.24	1.24	1.24
N0670	Inventory equipment, tools, parts, or supplies	100.00	1.24	1.24	2.47	
A0023	Perform system power-ups	100.00	1.24	1.24	3.71	
A0022	Perform system power-downs	100.00	1.24	1.24	4.95	
J0545	Perform loop-back or end-to-end tests	100.00	1.21	1.21	6.16	5
J0528	Establish communications links	100.00	1.21	1.21	7.38	
J0551	Perform receive signal level (RSL) checks	100.00	1.21	1.21	8.59	
N0671	Issue or log turn-ins of equipment, tools, parts, or supplies	100.00	1.15	1.15	9.74	
J0552	Perform RF level checks	100.00	1.12	1.12	10.86	
J0524	Configure patch panels	100.00	1.11	1.11	11.97	10
A0015	Install equipment grounds	100.00	1.11	1.11	13.09	
F0218	Operationally check radio frequency (RF) controls	100.00	1.05	1.05	14.14	
J0529	Establish orderwire contacts	100.00	1.03	1.03	15.17	
A0004	Adjust equipment grounds	100.00	1.01	1.01	16.18	
A0016	Operationally check system or test equipment	100.00	1.01	1.01	17.20	15
N0673	Maintain organizational equipment or supply records	66.67	1.45	.97	18.16	
N0667	Evaluate serviceability of equipment, tools, parts, or supplies	66.67	1.45	.97	19.13	
N0674	Pick up, deliver, or store equipment, tools, parts, or supplies	66.67	1.45	.97	20.09	
J0523	Configure multiplexers or demultiplexers	66.67	1.44	.96	21.05	
B0108	Visually inspect waveguides	100.00	.91	.91	21.96	20
A0037	Remove or replace equipment grounds	100.00	.84	.84	22.80	
B0060	Assemble or disassemble antennas	100.00	.80	.80	23.61	
H0294	Adjust multiplexers or demultiplexers	66.67	1.17	.78	24.39	
K0617	Set up antenna systems	66.67	1.14	.76	25.15	
H0304	Operate modulators or demodulators	66.67	1.13	.76	25.90	25
H0307	Perform modem bit error rate tests	100.00	.75	.75	26.66	
X0030	Remove or replace minor plug-in or screw-in electronics	100.00	.71	.71	27.27	

	components				
A0017	Perform corrosion control	100.00	.71	.71	28.07
J0553	Perform satellite acquisition procedures	100.00	.71	.71	28.78

Number of Members: 3

gp0011

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0059	Assemble feedhorn assemblies	100.00	.70	.70	29.48	30
A0054	Visually inspect safety cables	100.00	.70	.70	30.18	
A0053	Visually inspect guidewires	66.67	1.00	.67	30.84	
H0308	Perform modem link characterization tests	66.67	.99	.66	31.50	
B0064	Perform PMIs on antenna systems	100.00	.63	.63	32.13	
O0722	Perform or set up site security	66.67	.91	.61	32.74	35
O0682	Configure mobile vans	66.67	.91	.61	33.34	
O0725	Prepare equipment for deployments	66.67	.91	.61	33.95	
B0106	Visually inspect feedhorn assemblies	66.67	.91	.61	34.55	
B0107	Visually inspect QRAs	66.67	.91	.61	35.16	
O0734	Set up or tear down shelters	66.67	.91	.61	35.76	40
B0105	Visually inspect antennas	66.67	.91	.61	36.37	
O0736	Tear down, inspect, clean, and reassemble weapons	66.67	.91	.61	36.97	
O0711	Perform camp security	66.67	.91	.61	37.58	
O0704	Install ground systems at deployed locations	66.67	.91	.61	38.18	
O0737	Test ground systems at deployed locations	66.67	.91	.61	38.79	45
D0138	Adjust down-converters	66.67	.85	.56	39.35	
P0743	Conduct on-the-job training (OJT)	66.67	.84	.56	39.91	
A0012	Install cable assemblies or internal wiring	66.67	.84	.56	40.47	
J0526	Configure timing equipment	66.67	.83	.55	41.02	
J0522	Configure modems	66.67	.83	.55	41.58	50
F0209	Operationally check communications security (COMSEC) controls	66.67	.82	.54	42.12	
B0083	Remove or replace quick reaction antenna (QRA) components	66.67	.82	.54	42.66	
F0206	Configure Air Force Satellite Communications (AFSATCOM) terminal equipment	66.67	.82	.54	43.21	
J0531	Monitor frequencies, such as to determine interference or equipment operation	33.33	1.63	.54	43.75	
A0013	Install communications equipment	100.00	.54	.54	44.29	55
E0201	Troubleshoot or repair up-converters	100.00	.54	.54	44.82	
A0028	Perform PMIs on cable assemblies or internal wiring	66.67	.79	.53	45.35	
A0026	Perform PMIs on equipment grounds	66.67	.79	.53	45.88	
A0027	Perform PMIs on equipment safety devices	66.67	.79	.53	46.41	
J0541	Perform communications circuit fault isolation procedures	66.67	.77	.51	46.92	60
L0635	Review preventive maintenance schedules	66.67	.77	.51	47.44	
A0021	Perform system diagnostics	66.67	.77	.51	47.95	
J0519	Configure down-converters or up-converters	66.67	.69	.46	48.42	
B0104	Visually inspect antenna reflector sections	66.67	.69	.46	48.87	
K0591	Install or remove cabling between van sites	66.67	.69	.46	49.33	65
A0038	Remove or replace light bulbs	66.67	.69	.46	49.79	
J0520	Configure equipment for network operations	33.33	1.36	.45	50.24	
O0710	Perform camouflage procedures	33.33	1.36	.45	50.69	
O0721	Perform cover and concealment techniques for work	33.33	1.36	.45	51.14	

O0735	Set up or tear down tents	33.33	1.36	.45	51.60	70
B0055	Adjust antenna status equipment	66.67	.66	.44	52.03	
J0516	Configure antenna tracking systems	100.00	.44	.44	52.47	

Number of Members: 3

gp0011

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0050	Troubleshoot or repair light bulbs	100.00	.44	.44	52.90	
J0554	Perform satellite network operations procedures	100.00	.44	.44	53.34	
J0555	Perform satellite tracking procedures	100.00	.44	.44	53.77	75
A0031	Remove or replace air filters	100.00	.44	.44	54.21	
H0300	Configure cryptographic equipment	100.00	.43	.43	54.64	
N0672	Maintain documentation on items requiring periodic inspections or calibrations	66.67	.64	.42	55.06	
J0521	Configure global positioning satellite (GPS) receivers	66.67	.64	.42	55.48	
A0042	Remove or replace equipment safety devices	66.67	.63	.42	55.90	80
A0011	Inspect waveguides	100.00	.41	.41	56.32	
A0006	Adjust equipment safety devices	33.33	1.22	.41	56.72	
H0309	Perform PMIs on bit synchronizers	33.33	1.22	.41	57.13	
K0593	Install or remove electrical conduits	33.33	1.22	.41	57.53	
H0315	Perform PMIs on multiplexers and demultiplexers	100.00	.40	.40	57.94	85
A0002	Adjust circuit card assemblies (CCAs)	66.67	.58	.38	58.32	
H0293	Adjust modulators or demodulators	66.67	.56	.37	58.69	
I0388	Adjust synthesizers	33.33	1.08	.36	59.06	
A0024	Perform preventive maintenance inspections (PMIs) on CCAs	33.33	1.08	.36	59.42	
D0136	Adjust amplifiers	33.33	1.08	.36	59.78	90
E0173	Adjust up-converters	33.33	1.08	.36	60.14	
D0141	Adjust pre- or post-selectors	33.33	1.08	.36	60.50	
D0143	Adjust receivers	33.33	1.08	.36	60.86	
A0018	Perform end-to-end check-outs	66.67	.53	.36	61.22	
B0080	Remove or replace feedhorn assembly components	66.67	.53	.36	61.57	95
B0065	Perform PMIs on antennas, other than antenna systems	66.67	.53	.36	61.93	
B0063	Perform PMIs on antenna status equipment	66.67	.53	.36	62.29	
H0331	Remove or replace modems	100.00	.34	.34	62.63	
H0335	Remove or replace power supplies	100.00	.34	.34	62.98	
E0182	Remove or replace dummy loads	100.00	.34	.34	63.32	100
N0668	Identify and report equipment or supply problems	66.67	.50	.33	63.65	
J0538	Perform bit error rate tests	66.67	.50	.33	63.99	
B0071	Remove or replace antenna reflector section components	66.67	.50	.33	64.32	
B0079	Remove or replace feedhorn assemblies	66.67	.50	.33	64.66	
H0352	Troubleshoot or repair modulators or demodulators	100.00	.31	.31	64.97	105
H0314	Perform PMIs on modems	100.00	.31	.31	65.28	
H0353	Troubleshoot or repair multiplexers or demultiplexers	100.00	.31	.31	65.59	
H0355	Troubleshoot or repair power supplies	100.00	.31	.31	65.91	
H0351	Troubleshoot or repair modems	100.00	.31	.31	66.22	
K0596	Install or remove master station grounds	33.33	.91	.30	66.52	110
H0296	Adjust power supplies	66.67	.45	.30	66.83	
A0032	Remove or replace blower motors	66.67	.44	.29	67.12	
A0033	Remove or replace cable assemblies or internal wiring	66.67	.44	.29	67.42	
F0219	Operationally check receiver-transmitter (RT) controls	66.67	.44	.29	67.71	
J0542	Perform frequency response tests	66.67	.42	.28	67.99	115
T0514	Annotate master station on project logs	22 22	01	27	68 26	

J0546	Perform noise figure tests	33.33	.81	.27	68.54
O0700	Inspect cut sheets	33.33	.81	.27	68.81
J0562	Report satellite status to appropriate agencies	33.33	.81	.27	69.08

Number of Members: 3

gp0011

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
L0637	Update manual documents, such as AFTO Form 349 (Maintenance Data Collection Record)	33.33	.81	.27	69.35	120
A0047	Troubleshoot or repair CCAs	33.33	.81	.27	69.62	
D0150	Remove or replace down-converters	66.67	.40	.26	69.88	
H0332	Remove or replace modulators or demodulators	66.67	.38	.25	70.14	
B0094	Troubleshoot or repair antenna transmission lines or related components	66.67	.38	.25	70.39	
K0589	Install or remove antenna systems	66.67	.38	.25	70.65	125
A0030	Remove electronic communications equipment	66.67	.38	.25	70.90	
H0333	Remove or replace multiplexers or demultiplexers	66.67	.38	.25	71.16	
A0049	Troubleshoot or repair equipment grounds	66.67	.38	.25	71.41	
E0203	Troubleshoot or repair high-voltage power supplies	66.67	.38	.25	71.67	
J0540	Perform changeovers between commercial power and back up generators	66.67	.37	.24	71.91	130
M0648	Identify and report suspected security compromises	66.67	.37	.24	72.15	
M0650	Initiate technical order (TO) improvement reports, such as AFTO Forms 22 (Technical Order Improvement Report and Reply)	66.67	.37	.24	72.40	
M0653	Inventory classified materials or documents	66.67	.37	.24	72.64	
J0535	Perform audio frequency tests	66.67	.37	.24	72.88	
E0200	Troubleshoot or repair transmitters	66.67	.36	.24	73.13	135
C0115	Operationally check tracking systems	66.67	.36	.24	73.37	
B0101	Troubleshoot or repair waveguides	66.67	.35	.23	73.60	
A0007	Fabricate or repair equipment cables	66.67	.35	.23	73.84	
L0622	Adjust daily maintenance plans to meet operational commitments	33.33	.64	.21	74.05	
L0623	Analyze core automated maintenance system (CAMS), Reliability and Maintainability Information System (REMISS), Improved Maintenance Management Program (IMMP), or GO81 data	33.33	.64	.21	74.27	140
I0509	Troubleshoot or repair synthesizers	66.67	.32	.21	74.48	
I0503	Troubleshoot or repair patch panels	66.67	.32	.21	74.69	
A0036	Remove or replace cross-connections	33.33	.61	.20	74.89	
A0014	Install cross-connections	33.33	.61	.20	75.09	
K0590	Install or remove cable ladders	33.33	.61	.20	75.30	145
K0594	Install or remove fixed communications equipment	33.33	.61	.20	75.50	
K0595	Install or remove line conditioning equipment	33.33	.61	.20	75.70	
H0283	Adjust Ear-and-Mouth (E-and-M) signaling and control circuits	33.33	.61	.20	75.91	
H0303	Operate bit synchronizers	33.33	.61	.20	76.11	
H0281	Adjust amplitude or delay equalizers	66.67	.29	.19	76.30	150
I0504	Troubleshoot or repair power distribution panels	33.33	.54	.18	76.48	
C0117	Perform PMIs on tracking systems	33.33	.54	.18	76.66	
J0537	Perform baseband sweep procedures	33.33	.54	.18	76.84	
E0178	Perform PMIs on transmitters	66.67	.24	.16	77.01	
W0333	Remove or replace fiber-optic receivers or	66.67	.24	.16	77.17	155

	transmitters				
E0179	Perform PMIs on up-converters	66.67	.24	.16	77.33
A0052	Troubleshoot or repair equipment safety devices	33.33	.46	.15	77.48

Number of Members: 3

gp0011

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
F0228	Perform PMIs on TSMs	33.33	.46	.15	77.64	
J0548	Perform orderwire noise level tests	33.33	.46	.15	77.79	
B0068	Remove or replace antenna drive equipment	33.33	.46	.15	77.94	160
M0646	Establish or maintain automated technical order management system (ATOMS) accounts	33.33	.46	.15	78.10	
K0600	Interpret logic diagrams	33.33	.46	.15	78.25	
Q0790	Initiate actions required due to substandard performance of personnel	33.33	.46	.15	78.40	
P0740	Brief personnel concerning training programs or matters	33.33	.46	.15	78.56	
Q0773	Develop self-inspection or self-assessment program checklists	33.33	.46	.15	78.71	165
B0102	Visually inspect antenna couplers	33.33	.46	.15	78.86	
L0633	Retrieve CAMS, REMIS, IMMP, or GO81 listings or reports	33.33	.46	.15	79.02	
O0696	Don or doff chemical warfare personal protective clothing	33.33	.46	.15	79.17	
O0709	Pack or palletize mobility or contingency equipment for shipment or movement such as, airlift, road, or sealift	33.33	.46	.15	79.32	
B0066	Remove or replace antenna controls	33.33	.46	.15	79.48	170
Q0761	Assign sponsors for newly assigned personnel	33.33	.46	.15	79.63	
I0428	Perform PMIs on station batteries	33.33	.46	.15	79.78	
M0645	Destroy classified materials or documents	33.33	.46	.15	79.94	

Number of Members: 272

gp0012

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Sorted Number of Tasks in Duty	Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING GENERAL REPAIR ACTIVITIES	54	22.14	22.14
B	MAINTAINING FIXED AND MOBILE ANTENNA SYSTEMS	54	12.38	34.53
J	PERFORMING EQUIPMENT OPERATIONS ACTIVITIES	54	12.14	46.67
H	MAINTAINING MULTIPLEXERS, MODEMS, AND ASSOCIATED INTERFACE EQUIPMENT	78	8.17	54.84
D	MAINTAINING RECEIVERS AND DOWNLINK SYSTEMS	34	7.42	62.25
O	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	64	7.28	69.53
E	MAINTAINING TRANSMITTERS AND UPLINK SYSTEMS	34	5.36	74.89
K	PERFORMING EQUIPMENT INSTALLATION AND MISSION SUPPORT ACTIVITIES	54	5.15	80.05
I	MAINTAINING COMMON OR MISCELLANEOUS SUBASSEMBLIES AND SYSTEMS	155	4.46	84.51
F	MAINTAINING AIR FORCE SATELLITE COMMUNICATION (AFSATCOM) AND MILSTAR SYSTEMS	66	3.32	87.83
C	MAINTAINING TRACKING SYSTEMS	27	2.71	90.54
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	21	1.94	92.48
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	11	1.92	94.40
P	PERFORMING TRAINING ACTIVITIES	20	1.81	96.21
L	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	21	1.74	97.94
Q	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	48	1.63	99.57
G	PERFORMING AIRCREW ACTIVITIES	11	.43	100.00

Number of Members: 272

gp0012

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0023	Perform system power-ups	87.13	1.49	1.29	1.29	
A0022	Perform system power-downs	87.50	1.44	1.26	2.56	
A0013	Install communications equipment	73.53	1.61	1.19	3.74	
A0016	Operationally check system or test equipment	72.06	1.37	.99	4.73	
A0015	Install equipment grounds	78.31	1.25	.98	5.71	5
B0060	Assemble or disassemble antennas	72.43	1.18	.86	6.56	
A0017	Perform corrosion control	73.16	1.16	.85	7.42	
J0524	Configure patch panels	66.54	1.17	.78	8.20	
J0523	Configure multiplexers or demultiplexers	67.65	1.12	.76	8.95	
A0030	Remove electronic communications equipment	64.71	1.16	.75	9.71	10
A0011	Inspect waveguides	76.47	.97	.74	10.45	
A0024	Perform preventive maintenance inspections (PMIs) on CCAs	63.97	1.11	.71	11.16	
J0545	Perform loop-back or end-to-end tests	60.66	1.14	.69	11.85	
A0034	Remove or replace CCAs	69.49	.99	.68	12.53	
D0138	Adjust down-converters	70.96	.96	.68	13.21	15
B0108	Visually inspect waveguides	72.79	.93	.68	13.89	
J0528	Establish communications links	61.76	1.07	.66	14.55	
D0145	Perform PMIs on down-converters	70.22	.93	.65	15.20	
J0522	Configure modems	61.76	1.04	.64	15.84	
B0105	Visually inspect antennas	71.32	.90	.64	16.48	20
A0012	Install cable assemblies or internal wiring	50.00	1.28	.64	17.12	
J0519	Configure down-converters or up-converters	60.29	1.06	.64	17.76	
J0529	Establish orderwire contacts	62.87	1.01	.63	18.40	
A0037	Remove or replace equipment grounds	65.44	.95	.62	19.02	
O0715	Perform pallet buildup activities	47.43	1.31	.62	19.64	25
A0021	Perform system diagnostics	60.66	1.01	.62	20.25	
O0735	Set up or tear down tents	61.40	.98	.60	20.86	
K0617	Set up antenna systems	58.82	1.02	.60	21.46	
E0179	Perform PMIs on up-converters	64.34	.90	.58	22.04	
O0734	Set up or tear down shelters	55.52	1.01	.57	22.61	20

A0004	Adjust equipment grounds	66.18	.86	.57	23.18
E0173	Adjust up-converters	64.34	.88	.56	23.74
A0038	Remove or replace light bulbs	73.16	.77	.56	24.31

Number of Members: 272

gp0012

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
D0147	Perform PMIs on receivers	65.44	.86	.56	24.87	
J0551	Perform receive signal level (RSL) checks	55.88	.99	.55	25.42	35
K0589	Install or remove antenna systems	53.31	1.04	.55	25.98	
B0059	Assemble feedhorn assemblies	62.87	.88	.55	26.53	
B0106	Visually inspect feedhorn assemblies	66.91	.82	.55	27.08	
D0136	Adjust amplifiers	61.40	.88	.54	27.61	
H0315	Perform PMIs on multiplexers and demultiplexers	60.29	.89	.54	28.15	40
D0144	Perform PMIs on amplifiers	64.34	.82	.53	28.68	
O0696	Don or doff chemical warfare personal protective clothing	48.16	1.09	.53	29.20	
H0294	Adjust multiplexers or demultiplexers	58.82	.89	.52	29.72	
J0538	Perform bit error rate tests	58.09	.90	.52	30.25	
A0007	Fabricate or repair equipment cables	47.79	1.08	.51	30.76	45
B0064	Perform PMIs on antenna systems	64.34	.78	.50	31.27	
A0039	Remove or replace minor plug-in or screw-in electronic components	61.76	.80	.50	31.76	
N0670	Inventory equipment, tools, parts, or supplies	51.47	.94	.49	32.25	
J0555	Perform satellite tracking procedures	49.63	.98	.49	32.73	
A0001	Adjust cable assemblies or internal wiring	46.69	1.02	.48	33.21	50
A0031	Remove or replace air filters	61.76	.76	.47	33.68	
D0143	Adjust receivers	58.09	.81	.47	34.15	
F0206	Configure Air Force Satellite Communications (AFSATCOM) terminal equipment	38.97	1.20	.47	34.62	
H0314	Perform PMIs on modems	54.04	.85	.46	35.08	
A0053	Visually inspect guidewires	58.46	.78	.46	35.53	55
B0074	Remove or replace antennas	61.03	.75	.46	35.99	
A0002	Adjust circuit card assemblies (CCAs)	56.25	.81	.46	36.45	
P0755	Maintain training records or files	28.68	1.57	.45	36.90	
J0553	Perform satellite acquisition procedures	50.00	.90	.45	37.35	
B0107	Visually inspect QRAs	56.62	.79	.45	37.79	60
H0292	Adjust modems	50.37	.87	.44	38.23	
A0026	Perform PMIs on equipment grounds	47.06	.93	.44	38.67	
E0182	Remove or replace dummy loads	57.72	.76	.44	39.11	
O0709	Pack or palletize mobility or contingency equipment for shipment or movement such as, airlift, road, or sealift	38.60	1.13	.44	39.54	
B0079	Remove or replace feedhorn assemblies	58.82	.74	.43	39.98	65
A0027	Perform PMIs on equipment safety devices	47.06	.92	.43	40.41	
J0552	Perform RF level checks	49.26	.87	.43	40.84	
E0201	Troubleshoot or repair up-converters	55.88	.76	.43	41.26	
H0293	Adjust modulators or demodulators	50.74	.83	.42	41.68	
A0018	Perform end-to-end check-outs	45.96	.91	.42	42.10	70
D0137	Adjust automatic gain controls (AGCs)	55.88	.74	.41	42.51	
A0054	Visually inspect safety cables	58.46	.70	.41	42.93	
E0178	Perform PMIs on transmitters	52.94	.77	.41	43.33	
W0301	Operate modulators or demodulators	47.06	.85	.40	43.71	

D0150	Remove or replace down-converters	59.93	.63	.38	44.11	75
O0710	Perform camouflage procedures	51.47	.73	.37	44.49	
B0104	Visually inspect antenna reflector sections	51.10	.73	.37	44.86	

Number of Members: 272

gp0012

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0065	Perform PMIs on antennas, other than antenna systems	47.43	.78	.37	45.23	
P0743	Conduct on-the-job training (OJT)	36.40	1.01	.37	45.60	
B0063	Perform PMIs on antenna status equipment	51.10	.72	.37	45.97	80
O0736	Tear down, inspect, clean, and reassemble weapons	43.75	.84	.37	46.34	
O0725	Prepare equipment for deployments	39.34	.92	.36	46.70	
E0177	Perform PMIs on high-voltage power supplies	48.16	.73	.35	47.05	
H0307	Perform modem bit error rate tests	43.01	.81	.35	47.40	
A0033	Remove or replace cable assemblies or internal wiring	46.69	.74	.35	47.74	85
O0682	Configure mobile vans	38.60	.90	.35	48.09	
B0083	Remove or replace quick reaction antenna (QRA) components	49.26	.70	.35	48.44	
J0546	Perform noise figure tests	44.12	.78	.34	48.78	
D0141	Adjust pre- or post-selectors	42.65	.79	.34	49.12	
E0174	Adjust high-voltage power supplies	47.43	.70	.33	49.45	90
A0028	Perform PMIs on cable assemblies or internal wiring	38.97	.85	.33	49.78	
J0526	Configure timing equipment	40.07	.83	.33	50.11	
K0591	Install or remove cabling between van sites	40.44	.82	.33	50.44	
H0353	Troubleshoot or repair multiplexers or demultiplexers	49.26	.67	.33	50.77	
A0043	Solder or desolder connectors or hardwire circuits	31.25	1.05	.33	51.10	95
O0711	Perform camp security	43.01	.75	.32	51.42	
H0351	Troubleshoot or repair modems	50.37	.64	.32	51.74	
B0055	Adjust antenna status equipment	52.57	.60	.32	52.06	
H0331	Remove or replace modems	52.57	.59	.31	52.37	
F0218	Operationally check radio frequency (RF) controls	41.54	.75	.31	52.68	100
A0050	Troubleshoot or repair light bulbs	48.90	.61	.30	52.98	
B0088	Troubleshoot or repair antenna controls	45.59	.65	.30	53.28	
C0130	Troubleshoot or repair tracking down-converters	43.38	.68	.30	53.58	
H0310	Perform PMIs on modulators or demodulators	38.24	.76	.29	53.87	
N0674	Pick up, deliver, or store equipment, tools, parts, or supplies	33.46	.87	.29	54.16	105
A0014	Install cross-connections	25.00	1.15	.29	54.45	
H0333	Remove or replace multiplexers or demultiplexers	49.63	.58	.29	54.73	
D0148	Remove or replace amplifiers	51.10	.56	.29	55.02	
K0599	Interpret blueprints, cabling, circuit or wiring schematic diagrams	28.31	.99	.28	55.30	
H0352	Troubleshoot or repair modulators or demodulators	45.59	.61	.28	55.58	110
A0049	Troubleshoot or repair equipment grounds	45.59	.61	.28	55.86	
B0102	Visually inspect antenna couplers	43.01	.64	.27	56.13	
K0594	Install or remove fixed communications equipment	19.49	1.40	.27	56.40	
J0516	Configure antenna tracking systems	38.97	.70	.27	56.68	
A0047	Troubleshoot or repair CCAs	40.07	.68	.27	56.95	115
F0219	Operationally check receiver-transmitter (RT) controls	38.60	.70	.27	57.22	
O0702	Inspect mobility bags or kits	35.29	.76	.27	57.48	
B0066	Remove or replace antenna controls	42.28	.62	.26	57.75	
B0080	Remove or replace feedhorn assembly components	43.75	.60	.26	58.01	
W0206	Adjust power supplies	41.01	.61	.26	58.27	120

A0006	Adjust equipment safety devices	35.66	.72	.26	58.52
H0335	Remove or replace power supplies	47.06	.54	.25	58.78
B0093	Troubleshoot or repair antenna systems	47.43	.53	.25	59.03

Number of Members: 272

gp0012

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
N0668	Identify and report equipment or supply problems	38.60	.65	.25	59.28	
D0142	Adjust receiver gain monitors	39.71	.63	.25	59.53	125
D0164	Troubleshoot or repair down-converters, other than tracking down-converters	47.06	.53	.25	59.78	
J0514	Annotate master station or project logs	34.19	.72	.25	60.03	
J0562	Report satellite status to appropriate agencies	34.19	.72	.25	60.27	
Q0791	Inspect personnel for compliance with military standards	16.18	1.51	.24	60.52	
K0620	Site antenna systems	32.35	.75	.24	60.76	130
K0587	Fabricate or repair cable connectors	29.78	.81	.24	61.00	
B0081	Remove or replace filter assemblies	41.91	.57	.24	61.24	
J0531	Monitor frequencies, such as to determine interference or equipment operation	32.35	.74	.24	61.48	
F0212	Operationally check fault indicator panels (FIPs)	34.19	.70	.24	61.72	
H0355	Troubleshoot or repair power supplies	43.38	.55	.24	61.96	135
O0700	Inspect cut sheets	36.40	.65	.24	62.19	
A0005	Adjust user-calibrated test equipment	35.66	.66	.24	62.43	
D0157	Remove or replace receivers	46.32	.51	.24	62.66	
B0101	Troubleshoot or repair waveguides	45.96	.51	.23	62.90	
C0115	Operationally check tracking systems	37.13	.63	.23	63.13	140
H0306	Operationally check cryptographic equipment	33.46	.69	.23	63.36	
F0248	Troubleshoot AFSATCOM systems to identify faulty units	27.57	.83	.23	63.59	
O0712	Perform chemical warfare agent decontamination procedures	37.13	.61	.23	63.82	
H0300	Configure cryptographic equipment	34.56	.66	.23	64.04	
J0541	Perform communications circuit fault isolation procedures	34.93	.65	.23	64.27	145
D0168	Troubleshoot or repair receivers	45.22	.50	.23	64.50	
A0046	Troubleshoot or repair cable assemblies or internal wiring	41.18	.54	.22	64.72	
B0073	Remove or replace antenna transmission lines or related components	40.07	.55	.22	64.94	
C0109	Adjust antenna positioning circuits	36.76	.59	.22	65.16	
J0554	Perform satellite network operations procedures	27.94	.78	.22	65.38	150
B0067	Remove or replace antenna coupler components	39.34	.55	.22	65.60	
M0645	Destroy classified materials or documents	29.78	.72	.21	65.81	
A0025	Perform PMIs on cross-connections	23.16	.92	.21	66.02	
K0593	Install or remove electrical conduits	14.34	1.48	.21	66.24	
B0071	Remove or replace antenna reflector section components	35.29	.59	.21	66.45	155
E0200	Troubleshoot or repair transmitters	39.34	.53	.21	66.65	
B0089	Troubleshoot or repair antenna drive equipment	40.44	.51	.21	66.86	
H0332	Remove or replace modulators or demodulators	41.54	.50	.21	67.07	
A0032	Remove or replace blower motors	37.87	.54	.21	67.27	
O0704	Install ground systems at deployed locations	31.99	.64	.20	67.48	160
K0590	Install or remove cable ladders	17.28	1.15	.20	67.68	
T0362	Adjust built-in test equipment (BITEs)	29.21	.51	.20	67.87	

L0635	Review preventive maintenance schedules	32.72	.60	.20	68.07
C0131	Troubleshoot or repair tracking receivers	36.76	.53	.20	68.27
B0068	Remove or replace antenna drive equipment	37.50	.52	.20	68.46
					165

Number of Members: 272

gp0012

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
D0140	Adjust mixers	31.62	.61	.19	68.65	
A0019	Perform equipment cannibalization activities	38.97	.49	.19	68.85	
L0632	Report equipment status to appropriate agencies	28.31	.67	.19	69.04	
D0161	Troubleshoot or repair amplifiers	39.71	.48	.19	69.23	
J0520	Configure equipment for network operations	25.74	.73	.19	69.41	170
E0203	Troubleshoot or repair high-voltage power supplies	41.54	.45	.19	69.60	
C0114	Adjust tracking systems	31.99	.58	.19	69.79	
J0530	Initiate satellite equipment reports (SERs)	26.84	.69	.19	69.97	
N0667	Evaluate serviceability of equipment, tools, parts, or supplies	29.04	.63	.18	70.16	
C0117	Perform PMIs on tracking systems	31.99	.57	.18	70.34	175
M0661	Review TO changes	30.15	.60	.18	70.52	
C0113	Adjust tracking servo controls	32.35	.56	.18	70.70	
C0129	Troubleshoot or repair tracking demodulators	27.21	.66	.18	70.88	
B0094	Troubleshoot or repair antenna transmission lines or related components	38.97	.46	.18	71.06	
K0609	Perform site survey procedures	27.94	.63	.18	71.24	180
A0035	Remove or replace circuit board soldered electronic components	22.43	.77	.17	71.41	
A0020	Perform software configurations on computer-based systems	22.06	.78	.17	71.58	
B0069	Remove or replace antenna lights	36.76	.47	.17	71.75	
B0092	Troubleshoot or repair antenna status equipment	37.13	.46	.17	71.92	
E0191	Troubleshoot dummy loads	36.40	.47	.17	72.09	185
F0209	Operationally check communications security (COMSEC) controls	29.78	.56	.17	72.26	
O0722	Perform or set up site security	30.88	.54	.17	72.43	
M0657	Maintain TO libraries	26.10	.63	.16	72.59	
B0095	Troubleshoot or repair antennas, other than antenna systems	35.66	.46	.16	72.76	
A0036	Remove or replace cross-connections	20.22	.81	.16	72.92	190
K0615	Prepare site for equipment installation	26.47	.62	.16	73.08	
B0057	Adjust tuneable waveguides	28.68	.57	.16	73.25	
J0557	Perform switchovers of equipment subassemblies to redundant equipment	26.10	.62	.16	73.41	
E0188	Remove or replace transmitters	33.82	.48	.16	73.57	
A0042	Remove or replace equipment safety devices	33.09	.49	.16	73.73	195
M0653	Inventory classified materials or documents	23.16	.70	.16	73.90	
I0359	Adjust analog-to-digital or digital-to-analog converters	30.51	.52	.16	74.05	
B0062	Perform waveguide insertion loss procedures	31.99	.50	.16	74.21	
Q0766	Conduct safety inspections of equipment or facilities	15.81	1.00	.16	74.37	
O0703	Inspect packed or palletized mobility or contingency equipment prior to transport	23.90	.66	.16	74.53	200
A0003	Adjust cross-connections	24.26	.63	.15	74.68	
B0072	Remove or replace antenna status equipment	20.15	.50	.15	74.83	

K0596	Install or remove master station grounds	20.96	.72	.15	74.98
E0172	Adjust transmit-gain circuits	29.04	.52	.15	75.13
O0737	Test ground systems at deployed locations	27.57	.54	.15	75.28
					205

Number of Members: 272

gp0012

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0044	Troubleshoot user-calibrated test equipment	27.94	.53	.15	75.43	
A0052	Troubleshoot or repair equipment safety devices	30.88	.48	.15	75.58	
M0648	Identify and report suspected security compromises	26.10	.56	.15	75.73	
G0275	Monitor radio communication transmissions	18.01	.81	.15	75.87	
L0633	Retrieve CAMS, REMIS, IMMP, or GO81 listings or reports	25.00	.58	.15	76.02	210
K0598	Install or remove power generating equipment	21.32	.68	.14	76.16	
B0061	De-ice antennas	31.62	.45	.14	76.31	
N0672	Maintain documentation on items requiring periodic inspections or calibrations	24.26	.58	.14	76.45	
C0132	Troubleshoot or repair tracking servo controls	27.57	.51	.14	76.59	
A0010	Inspect waveguide switching networks	25.74	.54	.14	76.73	215
O0692	Develop cut sheets	23.16	.60	.14	76.86	
Q0784	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) Program	15.07	.91	.14	77.00	
I0424	Perform PMIs on patch panels	24.63	.55	.14	77.14	
E0189	Remove or replace high-voltage power supply components	34.19	.39	.13	77.27	
L0637	Update manual documents, such as AFTO Form 349 (Maintenance Data Collection Record)	23.90	.56	.13	77.41	220
B0090	Troubleshoot or repair antenna positioning circuits	34.56	.38	.13	77.54	
E0171	Adjust power monitors	29.78	.44	.13	77.67	
C0134	Troubleshoot or repair tracking systems	29.41	.45	.13	77.80	
I0412	Perform PMIs on BITE	28.31	.46	.13	77.93	
G0270	Brief crew members or passengers on emergency procedures	15.44	.83	.13	78.06	225
L0631	Perform time compliance technical order (TCTO) inspections	27.94	.46	.13	78.19	
C0118	Remove or replace antenna tracking control drawers	29.41	.43	.13	78.32	
I0383	Adjust oscillators	25.37	.50	.13	78.44	
I0435	Remove or replace BITE	27.57	.46	.13	78.57	
O0695	Dig trenches, such as around tents and shelters	26.10	.47	.12	78.69	230
J0567	Verify operational readiness with ground network or distant terminals	18.01	.69	.12	78.81	
M0654	Maintain administrative files	12.50	.99	.12	78.94	
K0611	Prepare job completion documentation	19.49	.63	.12	79.06	
H0319	Remove or replace cryptographic equipment	27.57	.45	.12	79.18	
I0431	Remove or replace analog-to-digital or digital-to-analog converters	22.79	.53	.12	79.30	235
J0563	Submit after-action reports	25.00	.48	.12	79.42	
J0540	Perform changeovers between commercial power and back up generators	25.37	.47	.12	79.54	
J0565	Submit satellite access requests	19.85	.60	.12	79.66	
L0638	Update historical reports in CAMS, REMIS, IMMP, or GO81	20.96	.56	.12	79.78	
J0561	Perform voltage standing wave ratio (VSWR) measurements	22.43	.52	.12	79.90	240

Number of Members: 203

gp0013

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Sorted Number of Tasks in Duty	Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING GENERAL REPAIR ACTIVITIES	54	16.15	16.16
B	MAINTAINING FIXED AND MOBILE ANTENNA SYSTEMS	54	10.04	26.20
O	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	64	9.56	35.77
J	PERFORMING EQUIPMENT OPERATIONS ACTIVITIES	54	9.01	44.78
Q	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	48	8.52	53.30
P	PERFORMING TRAINING ACTIVITIES	20	6.56	59.86
K	PERFORMING EQUIPMENT INSTALLATION AND MISSION SUPPORT ACTIVITIES	54	5.72	65.59
L	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	21	5.31	70.90
H	MAINTAINING MULTIPLEXERS, MODEMS, AND ASSOCIATED INTERFACE EQUIPMENT	78	5.23	76.13
D	MAINTAINING RECEIVERS AND DOWNLINK SYSTEMS	34	5.12	81.26
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	21	4.36	85.62
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	11	3.71	89.33
E	MAINTAINING TRANSMITTERS AND UPLINK SYSTEMS	34	3.70	93.03
I	MAINTAINING COMMON OR MISCELLANEOUS SUBASSEMBLIES AND SYSTEMS	155	3.19	96.23
F	MAINTAINING AIR FORCE SATELLITE COMMUNICATION (AFSATCOM) AND MILSTAR SYSTEMS	66	1.86	98.09
C	MAINTAINING TRACKING SYSTEMS	27	1.68	99.77
G	PERFORMING AIRCREW ACTIVITIES	11	.23	100.00

Number of Members: 203

gp0013

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0016	Operationally check system or test equipment	73.40	1.42	1.05	1.05	
P0743	Conduct on-the-job training (OJT)	73.89	1.34	.99	2.04	
A0013	Install communications equipment	70.44	1.37	.97	3.00	
A0022	Perform system power-downs	74.88	1.14	.85	3.85	
A0023	Perform system power-ups	74.88	1.05	.79	4.64	5
P0755	Maintain training records or files	59.61	1.24	.74	5.38	
A0021	Perform system diagnostics	60.10	1.23	.74	6.12	
P0744	Counsel trainees on training progress	64.04	1.13	.72	6.84	
P0753	Evaluate progress of trainees	58.13	1.22	.71	7.55	
B0060	Assemble or disassemble antennas	65.52	.95	.62	8.17	10
O0696	Don or doff chemical warfare personal protective clothing	66.50	.91	.61	8.77	
A0018	Perform end-to-end check-outs	55.17	1.08	.60	9.37	
A0030	Remove electronic communications equipment	65.52	.91	.60	9.97	
A0017	Perform corrosion control	74.88	.78	.59	10.55	
N0664	Coordinate maintenance of equipment with appropriate agencies	37.93	1.54	.58	11.14	15
O0735	Set up or tear down tents	64.53	.89	.57	11.71	
N0670	Inventory equipment, tools, parts, or supplies	62.56	.91	.57	12.28	
A0015	Install equipment grounds	69.46	.82	.57	12.84	
B0108	Visually inspect waveguides	71.92	.79	.57	13.41	
B0105	Visually inspect antennas	66.50	.84	.56	13.97	20
K0617	Set up antenna systems	51.72	1.06	.55	14.52	
J0514	Annotate master station or project logs	45.81	1.18	.54	15.06	
L0635	Review preventive maintenance schedules	50.74	1.03	.52	15.58	
L0639	Update maintenance data collection (MDC) data in CAMS, REMIS, IMMP, or GO81	41.87	1.24	.52	16.10	
L0633	Retrieve CAMS, REMIS, IMMP, or GO81 listings or reports	33.99	1.50	.51	16.61	25
O0734	Set up or tear down shelters	58.13	.85	.50	17.11	
O0781	Transport personnel for compliance with military	52.60	.82	.49	17.60	

P0745	standards Determine training requirements	52.22	.94	.49	18.09
-------	--	-------	-----	-----	-------

Number of Members: 203

gp0013

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
Q0785	Evaluate personnel for compliance with performance standards	46.31	1.05	.49	18.58	
J0524	Configure patch panels	59.11	.82	.49	19.07	30
O0715	Perform pallet buildup activities	53.20	.91	.49	19.55	
B0106	Visually inspect feedhorn assemblies	63.55	.76	.48	20.03	
J0523	Configure multiplexers or demultiplexers	55.67	.85	.47	20.51	
B0064	Perform PMIs on antenna systems	60.10	.79	.47	20.98	
A0024	Perform preventive maintenance inspections (PMIs) on CCAs	54.68	.87	.47	21.46	35
L0632	Report equipment status to appropriate agencies	40.89	1.16	.47	21.93	
J0528	Establish communications links	51.23	.92	.47	22.40	
J0545	Perform loop-back or end-to-end tests	52.71	.89	.47	22.87	
O0710	Perform camouflage procedures	56.65	.82	.46	23.33	
K0589	Install or remove antenna systems	53.20	.86	.46	23.79	40
A0011	Inspect waveguides	69.46	.65	.45	24.24	
P0740	Brief personnel concerning training programs or matters	46.80	.97	.45	24.70	
Q0770	Determine or establish work assignments or priorities	50.74	.89	.45	25.15	
B0107	Visually inspect QRAs	58.62	.77	.45	25.60	
D0147	Perform PMIs on receivers	60.10	.75	.45	26.04	45
P0747	Develop training programs, plans, or procedures	45.81	.95	.43	26.48	
L0637	Update manual documents, such as AFTO Form 349 (Maintenance Data Collection Record)	40.39	1.07	.43	26.91	
M0657	Maintain TO libraries	46.31	.93	.43	27.34	
J0529	Establish orderwire contacts	50.25	.85	.42	27.77	
B0059	Assemble feedhorn assemblies	55.67	.76	.42	28.19	50
J0522	Configure modems	54.68	.77	.42	28.61	
D0145	Perform PMIs on down-converters	59.11	.71	.42	29.03	
N0668	Identify and report equipment or supply problems	46.80	.89	.42	29.44	
A0038	Remove or replace light bulbs	68.97	.60	.41	29.86	
J0551	Perform receive signal level (RSL) checks	49.75	.83	.41	30.27	55
A0034	Remove or replace CCAs	61.08	.67	.41	30.68	
O0725	Prepare equipment for deployments	51.72	.78	.40	31.08	
D0144	Perform PMIs on amplifiers	56.16	.71	.40	31.48	
Q0768	Counsel subordinates concerning personal matters	44.83	.89	.40	31.88	
Q0776	Develop or establish work schedules	46.31	.85	.40	32.28	60
A0054	Visually inspect safety cables	54.19	.73	.39	32.67	
H0315	Perform PMIs on multiplexers and demultiplexers	51.23	.77	.39	33.07	
A0031	Remove or replace air filters	63.55	.62	.39	33.46	
O0709	Pack or palletize mobility or contingency equipment for shipment or movement such as, airlift, road, or sealift	47.78	.80	.38	33.84	
A0037	Remove or replace equipment grounds	62.56	.60	.37	34.21	65
A0026	Perform PMIs on equipment grounds	46.80	.79	.37	34.59	
A0039	Remove or replace minor plug-in or screw-in electronic components	61.08	.61	.37	34.96	

K0615	Prepare site for equipment installation	35.96	1.03	.37	35.32
Q0786	Evaluate personnel for promotion, demotion, reclassification, or special awards	44.33	.81	.36	35.68

Number of Members: 203

gp0013

Task	Task Statement	Percent of Members Performing	Sorted			Task Seq Num
			Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	
O0736	Tear down, inspect, clean, and reassemble weapons	55.67	.64	.36	36.04	70
N0669	Initiate requisitions for equipment, tools, parts, or supplies	47.29	.75	.35	36.39	
J0563	Submit after-action reports	36.95	.95	.35	36.75	
B0074	Remove or replace antennas	53.20	.66	.35	37.10	
Q0767	Conduct supervisory orientations for newly assigned personnel	36.95	.93	.34	37.44	
J0519	Configure down-converters or up-converters	43.84	.79	.34	37.79	75
N0667	Evaluate serviceability of equipment, tools, parts, or supplies	44.83	.76	.34	38.13	
A0004	Adjust equipment grounds	54.68	.62	.34	38.47	
M0643	Compile data for records, reports, logs, or trend analyses	27.09	1.25	.34	38.80	
M0661	Review TO changes	41.87	.81	.34	39.14	
L0641	Update workcenter training reports in CAMS, REMIS, IMMP, or GO81	28.57	1.18	.34	39.48	80
Q0760	Assign personnel to work areas or duty positions	38.92	.86	.33	39.81	
D0138	Adjust down-converters	51.72	.65	.33	40.15	
B0079	Remove or replace feedhorn assemblies	54.19	.62	.33	40.48	
E0179	Perform PMIs on up-converters	53.20	.62	.33	40.81	
D0143	Adjust receivers	49.75	.67	.33	41.14	85
B0083	Remove or replace quick reaction antenna (QRA) components	50.74	.65	.33	41.47	
A0007	Fabricate or repair equipment cables	51.23	.64	.33	41.80	
M0658	Maintain or update status indicators, such as boards, graphs, or charts	33.00	.99	.33	42.13	
A0012	Install cable assemblies or internal wiring	49.75	.66	.33	42.46	
Q0792	Interpret policies, directives, or procedures for subordinates	40.89	.79	.32	42.78	90
E0173	Adjust up-converters	52.71	.62	.32	43.11	
L0638	Update historical reports in CAMS, REMIS, IMMP, or GO81	36.45	.89	.32	43.43	
O0711	Perform camp security	48.77	.66	.32	43.75	
A0053	Visually inspect guidewires	52.22	.61	.32	44.07	
B0104	Visually inspect antenna reflector sections	48.77	.65	.32	44.39	95
O0700	Inspect cut sheets	46.31	.68	.31	44.70	
J0553	Perform satellite acquisition procedures	46.80	.67	.31	45.02	
N0672	Maintain documentation on items requiring periodic inspections or calibrations	36.95	.84	.31	45.33	
J0552	Perform RF level checks	43.35	.70	.30	45.63	
E0178	Perform PMIs on transmitters	48.28	.62	.30	45.93	100
D0150	Remove or replace down-converters	58.13	.51	.30	46.23	
O0677	Compile or prepare status of resources training systems (SORTss)	10.34	2.88	.30	46.53	
H0314	Perform PMIs on modems	45.81	.64	.29	46.82	
T0610	Update personnel data files in CAMS, REMIS, IMMP, or GO81	20.51	.95	.29	47.11	

	GO81					
K0611	Prepare job completion documentation		27.59	1.05	.29	47.40
M0645	Destroy classified materials or documents		46.80	.62	.29	47.70
						105

Number of Members: 203

gp0013

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
K0609	Perform site survey procedures	42.36	.68	.29	47.98	
H0294	Adjust multiplexers or demultiplexers	42.36	.68	.29	48.27	
B0065	Perform PMIs on antennas, other than antenna systems	37.44	.77	.29	48.56	
E0182	Remove or replace dummy loads	51.72	.55	.28	48.84	110
H0292	Adjust modems	45.32	.62	.28	49.12	
N0665	Develop equipment checklists	38.92	.73	.28	49.41	
O0682	Configure mobile vans	40.39	.69	.28	49.69	
M0654	Maintain administrative files	37.93	.74	.28	49.97	
O0704	Install ground systems at deployed locations	44.83	.62	.28	50.24	115
K0591	Install or remove cabling between van sites	38.42	.72	.28	50.52	
B0063	Perform PMIs on antenna status equipment	38.42	.71	.27	50.79	
J0562	Report satellite status to appropriate agencies	39.90	.68	.27	51.06	
Q0805	Write recommendations for awards or decorations	36.45	.74	.27	51.34	
O0697	Draft mobility or deployment after-action reports	33.99	.80	.27	51.61	120
J0538	Perform bit error rate tests	43.84	.62	.27	51.88	
Q0787	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	34.48	.78	.27	52.15	
O0703	Inspect packed or palletized mobility or contingency equipment prior to transport	38.92	.68	.27	52.41	
H0351	Troubleshoot or repair modems	47.29	.56	.26	52.68	
N0671	Issue or log turn-ins of equipment, tools, parts, or supplies	39.41	.66	.26	52.94	125
J0555	Perform satellite tracking procedures	40.89	.64	.26	53.20	
L0622	Adjust daily maintenance plans to meet operational commitments	34.48	.76	.26	53.46	
O0692	Develop cut sheets	39.41	.66	.26	53.72	
B0071	Remove or replace antenna reflector section components	42.86	.60	.26	53.98	
K0599	Interpret blueprints, cabling, circuit or wiring schematic diagrams	33.00	.77	.26	54.23	130
D0136	Adjust amplifiers	44.33	.57	.25	54.49	
D0148	Remove or replace amplifiers	51.72	.49	.25	54.74	
A0047	Troubleshoot or repair CCAs	34.98	.72	.25	54.99	
B0093	Troubleshoot or repair antenna systems	46.80	.54	.25	55.24	
E0201	Troubleshoot or repair up-converters	47.78	.52	.25	55.49	135
P0749	Develop or procure training materials or aids	33.00	.75	.25	55.74	
Q0766	Conduct safety inspections of equipment or facilities	37.93	.65	.25	55.99	
H0331	Remove or replace modems	48.77	.50	.25	56.23	
A0027	Perform PMIs on equipment safety devices	42.86	.57	.24	56.48	
B0102	Visually inspect antenna couplers	44.83	.54	.24	56.72	140
L0642	Verify accuracy of CAMS, REMIS, IMMP, or GO81 daily inputs	23.15	1.04	.24	56.96	
H0296	Adjust power supplies	43.35	.55	.24	57.20	
B0101	Troubleshoot or repair waveguides	43.84	.55	.24	57.44	
O0712	Perform chemical warfare agent decontamination procedures	44.83	.53	.24	57.68	
O0763	Conduct self-inspections on self-assessments	21.00	.60	.24	57.82	145

O0737	Test ground systems at deployed locations	41.87	.57	.24	58.16
A0033	Remove or replace cable assemblies or internal wiring	47.29	.50	.24	58.39
Q0788	Implement safety or security programs	35.47	.66	.24	58.63

Number of Members: 203

gp0013

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
H0353	Troubleshoot or repair multiplexers or demultiplexers	40.39	.58	.23	58.86	
A0032	Remove or replace blower motors	49.75	.47	.23	59.09	150
K0620	Site antenna systems	34.98	.66	.23	59.32	
A0002	Adjust circuit card assemblies (CCAs)	48.77	.47	.23	59.56	
M0646	Establish or maintain automated technical order management system (ATOMS) accounts	23.15	1.00	.23	59.79	
B0081	Remove or replace filter assemblies	45.81	.50	.23	60.02	
A0014	Install cross-connections	30.54	.75	.23	60.25	155
Q0775	Develop or establish work methods or procedures	30.54	.75	.23	60.48	
N0674	Pick up, deliver, or store equipment, tools, parts, or supplies	40.39	.57	.23	60.71	
A0001	Adjust cable assemblies or internal wiring	38.42	.59	.23	60.94	
L0631	Perform time compliance technical order (TCTO) inspections	46.31	.49	.23	61.16	
A0043	Solder or desolder connectors or hardwire circuits	42.86	.53	.23	61.39	160
J0526	Configure timing equipment	33.99	.66	.23	61.62	
D0141	Adjust pre- or post-selectors	35.47	.63	.22	61.84	
K0612	Prepare post-installation documentation	21.67	1.03	.22	62.06	
L0636	Update EIL and master PMI listings	18.72	1.19	.22	62.29	
P0752	Evaluate effectiveness of training programs, plans, or procedures	29.56	.75	.22	62.51	165
P0754	Inspect training materials or aids for operation or suitability	28.57	.77	.22	62.73	
E0177	Perform PMIs on high-voltage power supplies	38.92	.56	.22	62.95	
J0567	Verify operational readiness with ground network or distant terminals	25.62	.84	.22	63.16	
M0655	Maintain publications libraries, other than TO libraries	29.06	.74	.22	63.38	
A0046	Troubleshoot or repair cable assemblies or internal wiring	43.84	.49	.21	63.59	170
M0651	Initiate or maintain standby rosters or workcenter pyramid recall rosters	31.03	.68	.21	63.80	
B0055	Adjust antenna status equipment	39.41	.54	.21	64.02	
O0702	Inspect mobility bags or kits	39.90	.53	.21	64.23	
H0335	Remove or replace power supplies	46.80	.45	.21	64.44	
D0157	Remove or replace receivers	47.78	.44	.21	64.65	175
D0168	Troubleshoot or repair receivers	45.32	.47	.21	64.86	
P0757	Prepare job qualification standards (JQSS)	28.08	.75	.21	65.07	
Q0784	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) Program	32.02	.65	.21	65.28	
B0073	Remove or replace antenna transmission lines or related components	38.92	.53	.21	65.49	
E0174	Adjust high-voltage power supplies	42.86	.48	.21	65.70	180
Q0762	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	25.62	.81	.21	65.90	
X0010	Troubleshoot or repair equipment grounds	42.81	.17	.21	66.11	

J0541	Perform communications circuit fault isolation procedures	33.99	.61	.21	66.32
-------	--	-------	-----	-----	-------

Number of Members: 203

gp0013

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
F0206	Configure Air Force Satellite Communications (AFSATCOM) terminal equipment	31.03	.66	.20	66.52	
O0693	Develop maintenance plans	28.08	.71	.20	66.72	185
B0080	Remove or replace feedhorn assembly components	39.41	.50	.20	66.92	
P0756	Personalize lesson plans	29.56	.67	.20	67.12	
D0137	Adjust automatic gain controls (AGCs)	39.90	.49	.20	67.31	
E0200	Troubleshoot or repair transmitters	42.86	.46	.20	67.51	
M0653	Inventory classified materials or documents	34.48	.57	.20	67.71	190
M0647	Establish or maintain accountability records for classified materials or documents	26.60	.73	.20	67.90	
H0333	Remove or replace multiplexers or demultiplexers	42.36	.46	.19	68.10	
H0307	Perform modem bit error rate tests	30.05	.64	.19	68.29	
F0218	Operationally check radio frequency (RF) controls	34.48	.56	.19	68.48	
H0306	Operationally check cryptographic equipment	32.02	.60	.19	68.67	195
M0656	Maintain time compliance technical orders (TCTOs)	36.95	.52	.19	68.86	
J0546	Perform noise figure tests	31.03	.61	.19	69.05	
L0623	Analyze core automated maintenance system (CAMS), Reliability and Maintainability Information System (REMIS), Improved Maintenance Management Program (IMMP), or GO81 data	16.75	1.13	.19	69.24	
A0028	Perform PMIs on cable assemblies or internal wiring	36.45	.52	.19	69.43	
J0554	Perform satellite network operations procedures	30.05	.63	.19	69.62	200
K0594	Install or remove fixed communications equipment	12.32	1.52	.19	69.81	
K0613	Prepare pre-implementation documentation	15.27	1.22	.19	70.00	
H0304	Operate modulators or demodulators	32.02	.58	.18	70.18	
C0117	Perform PMIs on tracking systems	34.48	.53	.18	70.36	
K0587	Fabricate or repair cable connectors	38.42	.48	.18	70.55	205
A0050	Troubleshoot or repair light bulbs	36.95	.50	.18	70.73	
Q0800	Write inspection reports	17.73	1.04	.18	70.92	
N0673	Maintain organizational equipment or supply records	26.60	.69	.18	71.10	
D0164	Troubleshoot or repair down-converters, other than tracking down-converters	40.89	.45	.18	71.28	
O0722	Perform or set up site security	33.99	.53	.18	71.46	210
C0115	Operationally check tracking systems	33.99	.53	.18	71.64	
O0681	Conduct mobility or deployment site surveys	36.95	.48	.18	71.82	
Q0761	Assign sponsors for newly assigned personnel	24.14	.73	.18	71.99	
M0662	Review TO improvement reports, such as AFTO Forms 22	26.60	.67	.18	72.17	
E0188	Remove or replace transmitters	41.87	.42	.18	72.35	215
Q0781	Establish performance standards for subordinates	25.12	.70	.18	72.53	
Q0790	Initiate actions required due to substandard performance of personnel	29.56	.60	.18	72.70	
N0666	Establish requirements for equipment, tools, parts or supplies	28.57	.62	.18	72.88	
O0694	Develop mobility inspection checklists	28.57	.61	.17	73.05	
F0219	Operationally check receiver-transmitter (RT) controls	30.05	.58	.17	73.23	220
O0760	Determine or establish logistics requirements such as	29.00	.62	.17	73.40	

personnel, equipment, tools, parts, supplies, or
workspace

C0130	Troubleshoot or repair tracking down-converters	35.96	.49	.17	73.58
-------	---	-------	-----	-----	-------

Number of Members: 203

gp0013

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
H0293	Adjust modulators or demodulators	33.50	.52	.17	73.75	
D0161	Troubleshoot or repair amplifiers	40.39	.43	.17	73.93	
H0300	Configure cryptographic equipment	30.05	.58	.17	74.10	225
H0355	Troubleshoot or repair power supplies	41.38	.42	.17	74.27	
E0189	Remove or replace high-voltage power supply components	40.39	.43	.17	74.45	
L0625	Develop equipment inventory listings (EILs) and master PMI listings	17.24	.99	.17	74.62	
H0310	Perform PMIs on modulators or demodulators	30.54	.56	.17	74.79	
B0088	Troubleshoot or repair antenna controls	39.41	.43	.17	74.96	230
C0109	Adjust antenna positioning circuits	33.50	.51	.17	75.13	
Q0765	Conduct supervisory performance feedback sessions	24.14	.70	.17	75.30	
K0596	Install or remove master station grounds	24.63	.68	.17	75.47	
B0068	Remove or replace antenna drive equipment	41.87	.40	.17	75.63	
H0319	Remove or replace cryptographic equipment	34.48	.48	.17	75.80	235
O0714	Perform explosive ordnance reconnaissance	30.54	.53	.16	75.96	
E0203	Troubleshoot or repair high-voltage power supplies	39.41	.41	.16	76.12	
B0062	Perform waveguide insertion loss procedures	29.06	.55	.16	76.28	
B0089	Troubleshoot or repair antenna drive equipment	39.90	.40	.16	76.44	
B0066	Remove or replace antenna controls	38.92	.41	.16	76.60	240
A0042	Remove or replace equipment safety devices	35.47	.44	.16	76.76	
Q0806	Write replies to inspection reports	23.65	.66	.16	76.92	
B0067	Remove or replace antenna coupler components	36.95	.42	.16	77.07	
O0719	Perform site surveys for ground systems	34.98	.44	.15	77.23	
M0650	Initiate technical order (TO) improvement reports, such as AFTO Forms 22 (Technical Order Improvement Report and Reply)	35.47	.44	.15	77.38	245
H0352	Troubleshoot or repair modulators or demodulators	33.99	.45	.15	77.54	
B0094	Troubleshoot or repair antenna transmission lines or related components	35.47	.42	.15	77.69	
J0559	Perform test tone level tests	23.15	.65	.15	77.84	
O0676	Brief deploying personnel	27.09	.55	.15	77.98	
M0663	Write minutes of briefings, conferences, or meetings	22.17	.67	.15	78.13	250
P0739	Administer or score tests	22.66	.65	.15	78.28	
M0652	Initiate requests for temporary duty (TDY) orders	26.60	.56	.15	78.43	
Q0782	Establish procedures for accountability of equipment, tools, parts, or supplies	24.14	.61	.15	78.57	
A0048	Troubleshoot or repair cross-connections	18.23	.80	.15	78.72	
P0750	Establish or maintain study reference files	23.65	.62	.15	78.87	255
A0019	Perform equipment cannibalization activities	34.98	.42	.15	79.01	
M0648	Identify and report suspected security compromises	35.96	.40	.14	79.16	
Q0783	Evaluate inspection report findings or inspection procedures	19.21	.74	.14	79.30	
J0561	Perform voltage standing wave ratio (VSWR) measurements	25.12	.57	.14	79.44	
P0751	Evaluate training methods or techniques of instructors	21.18	.66	.14	79.58	260
T0557	Perform switchovers of equipment subassemblies to	26.60	.52	.14	79.72	

M0644	redundant equipment Complete accident or incident reports	33.50	.42	.14	79.86
-------	--	-------	-----	-----	-------

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title		Number Members	Based on All Tasks Within Range				Valid
						Mean	S.D.	Max	Min	
1	TITLE		Module Statement							

Description of Reported Task Factors

1	TITLE	Task Statement							
2	F0010	GP0010/PMP	All Air Guard Airmen with DAFSC 2E1X1	478	18.95	17.68	82.22	.21	806
3	F0012	GP0012/PMP	All Air Guard Airmen with DAFSC 2E151	272	18.48	18.21	87.50	.37	806
4	F0013	GP0013/PMP	All Air Guard Airmen with DAFSC 2E171	203	19.54	18.23	74.88	.00	806

AFSC 2E1X1 tasks are presented in USAF Job Inventory order under Duty headings.

The percent of ANG SKILL LVL group members performing each task are presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D		ANG	5-	7-
T Tsk		TOT	LVL	LVL
Y Nbr	Task Title			

A PERFORMING GENERAL REPAIR ACTIVITIES

A0001	Adjust cable assemblies or internal wiring	43	47	38
A0002	Adjust circuit card assemblies (CCAs)	53	56	49
A0003	Adjust cross-connections	25	24	26
A0004	Adjust equipment grounds	62	66	55
A0005	Adjust user-calibrated test equipment	32	36	28
A0006	Adjust equipment safety devices	32	36	28
A0007	Fabricate or repair equipment cables	49	48	51
A0008	Inspect flight hardware	2	3	1
A0009	Inspect flight safety wire	1	1	0
A0010	Inspect waveguide switching networks	23	26	19
A0011	Inspect waveguides	74	76	69
A0012	Install cable assemblies or internal wiring	50	50	50
A0013	Install communications equipment	72	74	70
A0014	Install cross-connections	27	25	31
A0015	Install equipment grounds	75	78	69
A0016	Operationally check system or test equipment	73	72	73
A0017	Perform corrosion control	74	73	75
A0018	Perform end-to-end check-outs	50	46	55
A0019	Perform equipment cannibalization activities	37	39	35
A0020	Perform software configurations on computer-based systems	22	22	21
A0021	Perform system diagnostics	60	61	60
A0022	Perform system power-downs	82	88	75
A0023	Perform system power-ups	82	87	75
A0024	Perform preventive maintenance inspections (PMIs) on CCAs	60	64	55
A0025	Perform PMIs on cross-connections	20	23	15
A0026	Perform PMIs on equipment grounds	47	47	47
A0027	Perform PMIs on equipment safety devices	45	47	43
A0028	Perform PMIs on cable assemblies or internal wiring	38	39	36
A0029	Reconstruct traces on circuit boards	«	«	«

A0030 Remove electronic communications equipment

65 65 66

D				
T Tsk		ANG	5-	7-
Y Nbr	Task Title	TOT	LVL	LVL
A0031	Remove or replace air filters	63	62	64
A0032	Remove or replace blower motors	43	38	50
A0033	Remove or replace cable assemblies or internal wiring	47	47	47
A0034	Remove or replace CCAs	66	69	61
A0035	Remove or replace circuit board soldered electronic components	25	22	28
A0036	Remove or replace cross-connections	22	20	24
A0037	Remove or replace equipment grounds	64	65	63
A0038	Remove or replace light bulbs	71	73	69
A0039	Remove or replace minor plug-in or screw-in electronic components	62	62	61
A0040	Remove or replace pumps	8	8	7
A0041	Remove or replace surface-mounted devices on circuit boards	20	19	22
A0042	Remove or replace equipment safety devices	34	33	35
A0043	Solder or desolder connectors or hardwire circuits	36	31	43
A0044	Troubleshoot user-calibrated test equipment	23	28	16
A0045	Troubleshoot or repair blower motors	27	26	29
A0046	Troubleshoot or repair cable assemblies or internal wiring	42	41	44
A0047	Troubleshoot or repair CCAs	38	40	35
A0048	Troubleshoot or repair cross-connections	19	19	18
A0049	Troubleshoot or repair equipment grounds	45	46	44
A0050	Troubleshoot or repair light bulbs	44	49	37
A0051	Troubleshoot or repair pumps	8	9	7
A0052	Troubleshoot or repair equipment safety devices	29	31	28
A0053	Visually inspect guidewires	56	58	52
A0054	Visually inspect safety cables	57	58	54

B MAINTAINING FIXED AND MOBILE ANTENNA SYSTEMS

B0055	Adjust antenna status equipment	47	53	39
B0056	Adjust dehydrators or pressurizers	17	17	16
B0057	Adjust tuneable waveguides	21	29	11
B0058	Assemble antenna radomes	12	16	7
B0059	Assemble feedhorn assemblies	60	63	56
B0060	Assemble or disassemble antennas	70	72	66
B0061	De-ice antennas	27	32	21
B0062	Perform waveguide insertion loss procedures	31	32	29
B0063	Perform PMIs on antenna status equipment	46	51	38
B0064	Perform PMIs on antenna systems	63	64	60
B0065	Perform PMIs on antennas, other than antenna systems	43	47	37
B0066	Remove or replace antenna controls	41	42	39
B0067	Remove or replace antenna coupler components	38	39	37
B0068	Remove or replace antenna drive equipment	39	38	42
B0069	Remove or replace antenna lights	24	27	20

B0070	Remove or replace antenna radomes	8	9	6
B0071	Remove or replace antenna reflector section components	39	35	43

D

T Tsk

Y Nbr

Task Title

	ANG TOT	5- LVL	7- LVL
--	------------	-----------	-----------

B0072	Remove or replace antenna status equipment	29	30	27
B0073	Remove or replace antenna transmission lines or related components	40	40	39
B0074	Remove or replace antennas	58	61	53
B0075	Remove or replace cable trench sump pumps	2	1	3
B0076	Remove or replace de-icers or heaters	16	17	14
B0077	Remove or replace dehydrators or pressurizers	14	14	15
B0078	Remove or replace diplexers or duplexers	19	22	15
B0079	Remove or replace feedhorn assemblies	57	59	54
B0080	Remove or replace feedhorn assembly components	42	44	39
B0081	Remove or replace filter assemblies	44	42	46
B0082	Remove or replace multicouplers	15	14	16
B0083	Remove or replace quick reaction antenna (QRA) components	50	49	51
B0084	Remove or replace relays	25	23	28
B0085	Remove or replace splitters or combiners	24	24	25
B0086	Troubleshoot diplexers or duplexers	20	22	17
B0087	Troubleshoot splitters or combiners	22	22	20
B0088	Troubleshoot or repair antenna controls	43	46	39
B0089	Troubleshoot or repair antenna drive equipment	40	40	40
B0090	Troubleshoot or repair antenna positioning circuits	35	35	35
B0091	Troubleshoot or repair antenna radomes	8	9	6
B0092	Troubleshoot or repair antenna status equipment	33	37	28
B0093	Troubleshoot or repair antenna systems	47	47	47
B0094	Troubleshoot or repair antenna transmission lines or related components	38	39	35
B0095	Troubleshoot or repair antennas, other than antenna systems	32	36	28
B0096	Troubleshoot or repair cable trench sump pumps	2	3	1
B0097	Troubleshoot or repair de-icers or heaters	13	13	13
B0098	Troubleshoot or repair dehydrators or pressurizers	16	14	18
B0099	Troubleshoot or repair filter assemblies	25	24	26
B0100	Troubleshoot or repair relays	18	18	19
B0101	Troubleshoot or repair waveguides	45	46	44
B0102	Visually inspect antenna couplers	44	43	45
B0103	Visually inspect antenna radomes	15	17	11
B0104	Visually inspect antenna reflector sections	50	51	49
B0105	Visually inspect antennas	69	71	67
B0106	Visually inspect feedhorn assemblies	65	67	64
B0107	Visually inspect QRAs	58	57	59
B0108	Visually inspect waveguides	73	73	72

C MAINTAINING TRACKING SYSTEMS

C0109	Adjust antenna positioning circuits	35	37	33
C0110	Adjust brake systems	0	12	5

C0111	Adjust phase shifters	9	13	4
C0112	Adjust software configuration systems	13	17	9

D				
T Tsk		ANG	5-	7-
Y Nbr	Task Title	TOT	LVL	LVL
C0113	Adjust tracking servo controls	29	32	24
C0114	Adjust tracking systems	29	32	25
C0115	Operationally check tracking systems	36	37	34
C0116	Perform PMIs on software configuration systems	15	19	11
C0117	Perform PMIs on tracking systems	33	32	34
C0118	Remove or replace antenna tracking control drawers	30	29	31
C0119	Remove or replace brake systems	8	10	5
C0120	Remove or replace phase shifters	6	9	3
C0121	Remove or replace silicon control rectifier (SCR) cabinet components	6	7	4
C0122	Remove or replace software configuration systems	7	10	4
C0123	Remove or replace tracking system components	17	17	17
C0124	Troubleshoot phase shifters	6	8	2
C0125	Troubleshoot or repair brake systems	6	7	4
C0126	Troubleshoot or repair interrogators	4	4	3
C0127	Troubleshoot or repair SCR cabinets	4	5	3
C0128	Troubleshoot or repair software configuration systems	8	10	5
C0129	Troubleshoot or repair tracking demodulators	22	27	14
C0130	Troubleshoot or repair tracking down-converters	40	43	36
C0131	Troubleshoot or repair tracking receivers	33	37	29
C0132	Troubleshoot or repair tracking servo controls	25	28	21
C0133	Troubleshoot or repair tracking synchro controls	18	21	14
C0134	Troubleshoot or repair tracking systems	27	29	24
C0135	Troubleshoot or repair transponders	9	10	7

D MAINTAINING RECEIVERS AND DOWNLINK SYSTEMS

D0136	Adjust amplifiers	54	61	44
D0137	Adjust automatic gain controls (AGCs)	49	56	40
D0138	Adjust down-converters	63	71	52
D0139	Adjust interference suppression devices	13	15	10
D0140	Adjust mixers	27	32	21
D0141	Adjust pre- or post-selectors	40	43	35
D0142	Adjust receiver gain monitors	34	40	27
D0143	Adjust receivers	54	58	50
D0144	Perform PMIs on amplifiers	61	64	56
D0145	Perform PMIs on down-converters	65	70	59
D0146	Perform PMIs on interference suppression devices	19	21	15
D0147	Perform PMIs on receivers	63	65	60
D0148	Remove or replace amplifiers	51	51	52
D0149	Remove or replace detectors or discriminators	18	17	19
D0150	Remove or replace down-converters	59	60	58
D0151	Remove or replace frame sychros	8	10	6
D0152	Remove or replace interference suppression devices	10	12	8
D0153	Remove or replace limiters	20	21	19
D0154	Remove or replace power divider assemblies	17	19	15

D0155	Remove or replace pre- or post-selectors	27	25	29
D0156	Remove or replace receive combiners	24	24	24

D				
T Tsk		ANG	5-	7-
Y Nbr	Task Title	TOT	LVL	LVL
D0157	Remove or replace receivers	47	46	48
D0158	Remove or replace waveguide switching networks	25	24	26
D0159	Troubleshoot limiters	14	16	13
D0160	Troubleshoot power divider assemblies	15	18	11
D0161	Troubleshoot or repair amplifiers	40	40	40
D0162	Troubleshoot or repair detectors or discriminators	15	15	14
D0163	Troubleshoot or repair digital receivers	22	22	22
D0164	Troubleshoot or repair down-converters, other than tracking down-converters	44	47	41
D0165	Troubleshoot or repair interference suppression devices	9	10	8
D0166	Troubleshoot or repair pre- or post-selectors	26	26	26
D0167	Troubleshoot or repair receive combiners	19	19	20
D0168	Troubleshoot or repair receivers	45	45	45
D0169	Troubleshoot or repair waveguide switching networks	24	25	23

E MAINTAINING TRANSMITTERS AND UPLINK SYSTEMS

E0170	Adjust automatic leveling controls (ALCs)	12	14	10
E0171	Adjust power monitors	26	30	21
E0172	Adjust transmit-gain circuits	26	29	23
E0173	Adjust up-converters	59	64	53
E0174	Adjust high-voltage power supplies	45	47	43
E0175	Perform PMIs on ALCs	11	13	8
E0176	Perform PMIs on cooling air circulation systems	16	18	15
E0177	Perform PMIs on high-voltage power supplies	44	48	39
E0178	Perform PMIs on transmitters	51	53	48
E0179	Perform PMIs on up-converters	60	64	53
E0180	Remove or replace cooling air circulation system components	20	19	20
E0181	Remove or replace directional couplers	27	26	29
E0182	Remove or replace dummy loads	55	58	52
E0183	Remove or replace line-voltage regulators	15	17	14
E0184	Remove or replace magic-T networks	4	5	4
E0185	Remove or replace power combiners	15	15	15
E0186	Remove or replace power monitors	18	17	19
E0187	Remove or replace transmit-gain controls	18	19	17
E0188	Remove or replace transmitters	37	34	42
E0189	Remove or replace high-voltage power supply components	37	34	40
E0190	Troubleshoot directional couplers	21	21	21
E0191	Troubleshoot dummy loads	33	36	29
E0192	Troubleshoot magic-T networks	4	4	3
E0193	Troubleshoot power combiners	14	17	11
E0194	Troubleshoot or repair automatic leveling systems	7	8	6
E0195	Troubleshoot or repair cooling air circulation systems	11	10	12
E0196	Troubleshoot or repair line-voltage regulators	12	12	12

E0197 Troubleshoot or repair power amplifier monitoring
systems

17 17 17

D				
T Tsk				
Y Nbr	Task Title	ANG TOT	5- LVL	7- LVL
E0198	Troubleshoot or repair power monitors	19	19	19
E0199	Troubleshoot or repair transmit-gain circuits	20	22	18
E0200	Troubleshoot or repair transmitters	41	39	43
E0201	Troubleshoot or repair up-convertisers	53	56	48
E0202	Troubleshoot or repair uplink waveguide switching networks	18	20	16
E0203	Troubleshoot or repair high-voltage power supplies	41	42	39
<hr/>				
F	MAINTAINING AIR FORCE SATELLITE COMMUNICATION (AFSATCOM) AND MILSTAR SYSTEMS			
F0204	Adjust electrostatic surge arrestors (ESAs)	5	5	5
F0205	Adjust time distribution subsystem pre-processors (TDSPPs)	5	6	4
F0206	Configure Air Force Satellite Communications (AFSATCOM) terminal equipment	36	39	31
F0207	Operationally check automatic send and receive (ASR) units	6	7	6
F0208	Operationally check command post synchronizers	3	4	1
F0209	Operationally check communications security (COMSEC) controls	27	30	23
F0210	Operationally check dual COMSEC switching units (DCSUs)	10	11	8
F0211	Operationally check emergency action message (EAM) equipment	6	7	5
F0212	Operationally check fault indicator panels (FIPs)	28	34	21
F0213	Operationally check force synchronizers	3	4	1
F0214	Operationally check line modem units (LMUs)	15	16	12
F0215	Operationally check magnetic tape memories (MTMs)	3	4	1
F0216	Operationally check message processor controls	3	3	2
F0217	Operationally check message processor units (MPUs)	3	4	1
F0218	Operationally check radio frequency (RF) controls	39	42	34
F0219	Operationally check receiver-transmitter (RT) controls	35	39	30
F0220	Operationally check remote interface units (RIUs)	14	17	10
F0221	Operationally check status display units (SDUS)	15	18	12
F0222	Operationally check supervisory status panels (SSPs)	7	8	6
F0223	Operationally check time standard modulators (TSMs)	6	7	5
F0224	Perform emergency MPU bypass procedures	2	3	0
F0225	Perform PMIs on ESAs	2	3	1
F0226	Perform PMIs on LMUs	5	6	3
F0227	Perform PMIs on TDSPPs	4	4	4
F0228	Perform PMIs on TSMs	5	4	4
F0229	Remove or replace ASR units	2	3	1
F0230	Remove or replace central processing units (CPUs)	10	11	9
F0231	Remove or replace command post synchronizers	1	3	0
F0232	Remove or replace COMSEC controls	11	12	0

F0233 Remove or replace DCSUs

14 14 14

F0234 Remove or replace digital interface units (DIUs)

5 7 4

D				
T Tsk		ANG	5-	7-
Y Nbr	Task Title	TOT	LVL	LVL
F0235	Remove or replace ESAs	2	2	1
F0236	Remove or replace force synchronizers	2	3	0
F0237	Remove or replace LMUs	4	4	3
F0238	Remove or replace message processor controls	2	4	0
F0239	Remove or replace MTMs	2	3	1
F0240	Remove or replace RF controls	16	17	15
F0241	Remove or replace RIUs	4	4	3
F0242	Remove or replace RT controls	7	6	9
F0243	Remove or replace SDUs	2	3	1
F0244	Remove or replace SSPs	1	1	0
F0245	Remove or replace TDSPPs	4	4	4
F0246	Remove or replace TSMs	5	5	4
F0247	Schedule satellite users	3	4	3
F0248	Troubleshoot AFSATCOM systems to identify faulty units	24	28	18
F0249	Troubleshoot or repair ASR units	2	2	2
F0250	Troubleshoot or repair command post synchronizers	3	3	2
F0251	Troubleshoot or repair COMSEC controls	8	8	6
F0252	Troubleshoot or repair CPUs	8	8	7
F0253	Troubleshoot or repair DCSUs	10	11	9
F0254	Troubleshoot or repair DIUs	3	3	2
F0255	Troubleshoot or repair EAM equipment	2	2	1
F0256	Troubleshoot or repair ESAs	2	2	2
F0257	Troubleshoot or repair FIPs	3	3	3
F0258	Troubleshoot or repair force synchronizers	2	3	1
F0259	Troubleshoot or repair LMUs	4	4	3
F0260	Troubleshoot or repair message processor controls	2	3	1
F0261	Troubleshoot or repair MTMs	1	1	1
F0262	Troubleshoot or repair RF controls	18	22	14
F0263	Troubleshoot or repair RIUs	3	3	4
F0264	Troubleshoot or repair RT controls	6	6	6
F0265	Troubleshoot or repair SDUs	1	2	1
F0266	Troubleshoot or repair selective message routers (SMRs)	1	1	1
F0267	Troubleshoot or repair SSPs	2	2	1
F0268	Troubleshoot or repair TDSPPs	5	5	5
F0269	Troubleshoot or repair TSMs	4	3	5

G PERFORMING AIRCREW ACTIVITIES

G0270	Brief crew members or passengers on emergency procedures	14	15	12
G0271	Conduct aircrew mission briefings	1	1	0
G0272	Coordinate correction of aircraft discrepancies or malfunctions with aircraft commander or job control	1	1	0
G0273	Inspect life support equipment	3	4	0
G0274	Transport ramp areas for foreign object damage (FOD)	2	1	2

matter
G0275 Monitor radio communication transmissions

17 18 15

D

T Tsk

Y Nbr Task Title

	ANG TOT	5- LVL	7- LVL
--	------------	-----------	-----------

G0276	Perform aircrew safety observer procedures	1	2	0
G0277	Perform post-flight equipment checkouts	3	4	0
G0278	Perform pre-flight equipment checkouts	2	4	0
G0279	Secure equipment for takeoff or landing	4	6	3
G0280	Write or update flight manuals, safety and operational supplements, or flight crew checklists	2	3	1

H MAINTAINING MULTIPLEXERS, MODEMS, AND ASSOCIATED INTERFACE EQUIPMENT

H0281	Adjust amplitude or delay equalizers	7	10	3
H0282	Adjust bit synchronizers	4	7	1
H0283	Adjust Ear-and-Mouth (E-and-M) signaling and control circuits	7	9	3
H0284	Adjust echo suppressors	8	10	3
H0285	Adjust fiber-optic receivers or transmitters	8	11	5
H0286	Adjust four way/four wire bridges	5	7	2
H0287	Adjust hubbing or multiparty equipment	3	4	0
H0288	Adjust in-band signaling and control circuits	6	6	5
H0289	Adjust level converters	15	17	13
H0290	Adjust level regulators	8	10	4
H0291	Adjust line isolation assemblies or battery isolation relay assemblies	4	4	2
H0292	Adjust modems	48	50	45
H0293	Adjust modulators or demodulators	44	51	33
H0294	Adjust multiplexers or demultiplexers	52	59	42
H0295	Adjust out-of-band signaling and control circuits	10	12	6
H0296	Adjust power supplies	43	42	43
H0297	Adjust shift keying modems	14	18	8
H0298	Adjust two wire/four wire conversion and termination circuits	12	13	9
H0299	Adjust word selectors	2	3	0
H0300	Configure cryptographic equipment	33	35	30
H0301	Configure echo suppressors	6	8	3
H0302	Configure encoders or decoders	9	13	4
H0303	Operate bit synchronizers	6	9	2
H0304	Operate modulators or demodulators	41	47	32
H0305	Operate word selectors	2	3	0
H0306	Operationally check cryptographic equipment	33	33	32
H0307	Perform modem bit error rate tests	38	43	30
H0308	Perform modem link characterization tests	10	12	6
H0309	Perform PMIs on bit synchronizers	8	11	5
H0310	Perform PMIs on modulators or demodulators	35	38	31
H0311	Perform PMIs on word selectors	3	4	1
H0312	Perform PMIs on encoders or decoders	10	11	7
H0313	Perform PMIs on four way/four wire bridges	5	5	2

H0314	Perform PMIs on modems	51	54	46
H0315	Perform PMIs on multiplexers and demultiplexers	57	60	51

D T Tsk Y Nbr	Task Title	ANG TOT	5- LVL	7- LVL
H0316	Remove or replace amplitude or delay equalizers	7	9	4
H0317	Remove or replace bit synchronizers	6	7	4
H0318	Remove or replace computer interface equipment	9	8	9
H0319	Remove or replace cryptographic equipment	31	28	34
H0320	Remove or replace E-and-M signaling and control circuits	8	8	7
H0321	Remove or replace echo suppressors	6	8	4
H0322	Remove or replace encoders or decoders	8	9	8
H0323	Remove or replace fiber-optic receivers or transmitters	11	11	10
H0324	Remove or replace four way/four wire bridges	5	7	3
H0325	Remove or replace frequency generators	17	20	12
H0326	Remove or replace hubbing or multiparty equipment	5	6	4
H0327	Remove or replace in-band signaling and control circuits	6	8	5
H0328	Remove or replace level converters	15	15	13
H0329	Remove or replace level inverters	7	8	5
H0330	Remove or replace line or battery isolation relay assemblies	5	6	3
H0331	Remove or replace modems	51	53	49
H0332	Remove or replace modulators or demodulators	39	42	34
H0333	Remove or replace multiplexers or demultiplexers	47	50	42
H0334	Remove or replace out-of-band signaling and control circuits	7	9	4
H0335	Remove or replace power supplies	47	47	47
H0336	Remove or replace series or parallel converters	5	7	3
H0337	Remove or replace two wire/four wire conversion and termination circuits	8	10	4
H0338	Remove or replace word selectors	1	2	0
H0339	Troubleshoot or repair amplitude or delay equalizers	4	6	1
H0340	Troubleshoot or repair bit synchronizers	3	5	1
H0341	Troubleshoot or repair computer interface equipment	7	9	5
H0342	Troubleshoot or repair E-and-M signaling and control circuits	7	7	7
H0343	Troubleshoot or repair echo suppressors	6	8	2
H0344	Troubleshoot or repair encoders or decoders	7	7	6
H0345	Troubleshoot or repair four way/four wire bridges	5	6	3
H0346	Troubleshoot or repair hubbing or multiparty equipment	4	4	3
H0347	Troubleshoot or repair in-band signaling and control circuits	5	7	3
H0348	Troubleshoot or repair level converters	12	15	9
H0349	Troubleshoot or repair level inverters	7	8	5
H0350	Troubleshoot or repair line or battery isolation relay assemblies	4	6	2
H0351	Troubleshoot or repair modems	49	50	47
H0352	Troubleshoot or repair modulators or demodulators	41	46	34
H0353	Troubleshoot or repair multiplexers or demultiplexers	16	19	10

H0354	Troubleshoot or repair out-of-band signaling and control circuits	7	10	3
H0355	Troubleshoot or repair power supplies	43	43	41

D

T Tsk

Y Nbr Task Title

	ANG TOT	5- LVL	7- LVL
--	------------	-----------	-----------

H0356	Troubleshoot or repair series or parallel converters	5	6	4
H0357	Troubleshoot or repair two wire/four wire conversion and termination circuits	8	10	5
H0358	Troubleshoot or repair word selectors	1	2	1

I MAINTAINING COMMON OR MISCELLANEOUS SUBASSEMBLIES AND
SYSTEMS

I0359	Adjust analog-to-digital or digital-to-analog converters	22	31	12
I0360	Adjust automatic frequency controls (AFCs)	16	16	16
I0361	Adjust battery charging systems	9	9	8
I0362	Adjust built-in test equipment (BITE)	32	38	23
I0363	Adjust carrier-level detectors	9	10	8
I0364	Adjust closed circuit video systems (CCVss)	2	1	2
I0365	Adjust command destruct systems	1	1	0
I0366	Adjust countdown clocks	2	3	0
I0367	Adjust digital recorders or printers	4	3	5
I0368	Adjust diversity combiners	3	3	2
I0369	Adjust elapsed-time clocks	1	2	0
I0370	Adjust equipment alarm circuits or automatic fault sensing and switching networks	11	12	11
I0371	Adjust facsimile equipment	4	4	3
I0372	Adjust fiber-optic systems	7	9	5
I0373	Adjust frequency standards	13	15	11
I0374	Adjust hybrid bridges	2	3	1
I0375	Adjust infrared systems	2	3	0
I0376	Adjust laser systems	2	2	1
I0377	Adjust line conditioning equipment	5	5	4
I0378	Adjust magnetic data tape recorders	3	3	2
I0379	Adjust mission console workstations	1	1	0
I0380	Adjust munitions firing systems	1	2	0
I0381	Adjust optical disk recorders	1	1	0
I0382	Adjust optical systems	2	3	1
I0383	Adjust oscillators	22	25	16
I0384	Adjust oscilloscope recorders	1	3	0
I0385	Adjust printers	6	6	6
I0386	Adjust private branch exchange (PBX) systems or switchboard interface equipment	2	1	3
I0387	Adjust signaling subsystems	4	4	3
I0388	Adjust synthesizers	20	22	17
I0389	Adjust transducers	4	6	2
I0390	Adjust transmit or receive path equalizers	9	10	8
I0391	Adjust uninterruptible power supplies (UPSs)	5	6	3
I0392	Adjust general purpose power supplies	13	12	14
I0393	Calibrate transducers	2	1	1

I0394 Operate computer processors
I0395 Perform PMIs on CCVSS

7	8	6
1	1	0

D

T Tsk

Y Nbr Task Title

	ANG TOT	5- LVL	7- LVL
--	------------	-----------	-----------

I0396 Perform PMIs on command destruct systems	0	0	0
I0397 Perform PMIs on computer processors	3	3	2
I0398 Perform PMIs on countdown clocks	1	2	0
I0399 Perform PMIs on digital recorders or printers	3	3	2
I0400 Perform PMIs on elapsed-time clocks	1	1	0
I0401 Perform PMIs on infrared systems	1	1	0
I0402 Perform PMIs on laser systems	1	2	1
I0403 Perform PMIs on magnetic data tape recorders	3	3	2
I0404 Perform PMIs on mission console workstations	1	1	0
I0405 Perform PMIs on munitions firing systems	1	1	0
I0406 Perform PMIs on optical disk recorder	1	2	0
I0407 Perform PMIs on optical systems	2	3	1
I0408 Perform PMIs on oscilloscope recorders	1	3	0
I0409 Perform PMIs on analog-to-digital or digital-to-analog converters	16	21	9
I0410 Perform PMIs on attenuator pads	8	11	3
I0411 Perform PMIs on automatic or manual transfer units or switching panels	4	4	2
I0412 Perform PMIs on BITE	25	28	21
I0413 Perform PMIs on distribution frames and associated wiring	3	4	1
I0414 Perform PMIs on diversity combiners	3	4	3
I0415 Perform PMIs on equipment alarm circuits or automatic fault sensing and switching networks	10	10	10
I0416 Perform PMIs on fiber-optic systems	9	9	8
I0417 Perform PMIs on frequency standards	11	12	9
I0418 Perform PMIs on hybrid bridges	2	3	1
I0419 Perform PMIs on hybrid term units	1	2	0
I0420 Perform PMIs on line conditioning equipment	5	5	4
I0421 Perform PMIs on magnetic data tape recorders	3	3	4
I0422 Perform PMIs on magnetic mass storage	1	1	0
I0423 Perform PMIs on oscillators	14	17	9
I0424 Perform PMIs on patch panels	23	25	21
I0425 Perform PMIs on printers	6	5	7
I0426 Perform PMIs on RF combiners	15	15	16
I0427 Perform PMIs on remote control devices	9	8	9
I0428 Perform PMIs on station batteries	5	4	5
I0429 Perform PMIs on UPSS	5	7	4
I0430 Remove or replace AFCs	4	4	4
I0431 Remove or replace analog-to-digital or digital-to-analog converters	19	23	13
I0432 Remove or replace attenuators	24	25	22
I0433 Remove or replace automatic or manual transfer units or switching panels	5	7	3
I0434 Remove or replace battery charging systems	7	7	8
I0435 Remove or replace BITE	26	28	25
I0436 Remove or replace gamma-level detectors	ε	ε	ε

I0437	Remove or replace CCVSS	3	3	1
I0438	Remove or replace command destruct systems	1	1	0
I0439	Remove or replace countdown clocks	1	2	0

D T Tsk Y Nbr	Task Title	ANG TOT	5- LVL	7- LVL
I0440	Remove or replace digital recorders or printers	4	4	4
I0441	Remove or replace elapsed-time clocks	1	1	0
I0442	Remove or replace equipment alarm circuits or automatic fault sensing and switching networks	6	8	4
I0443	Remove or replace fiber-optic system components	10	11	9
I0444	Remove or replace frequency standards	12	11	14
I0445	Remove or replace hybrid bridges	2	2	1
I0446	Remove or replace infrared systems	1	2	0
I0447	Remove or replace laser systems	1	2	1
I0448	Remove or replace line conditioning equipment	5	6	4
I0449	Remove or replace line equalizers	3	4	2
I0450	Remove or replace magnetic data tape recorders	3	3	2
I0451	Remove or replace magnetic mass storage	2	3	1
I0452	Remove or replace mission console workstations	1	1	1
I0453	Remove or replace mixers	10	9	11
I0454	Remove or replace munitions firing systems	1	1	0
I0455	Remove or replace optical disk recorders	1	1	0
I0456	Remove or replace optical systems	2	3	1
I0457	Remove or replace oscillators	16	17	15
I0458	Remove or replace oscillograph recorders	1	2	0
I0459	Remove or replace patch panels	17	16	17
I0460	Remove or replace printers	9	7	10
I0461	Remove or replace remote control devices	7	7	7
I0462	Remove or replace RF combiners	18	18	17
I0463	Remove or replace signaling subsystem components	5	6	4
I0464	Remove or replace station batteries	8	7	10
I0465	Remove or replace synthesizers	20	19	22
I0466	Remove or replace test translators	10	11	10
I0467	Remove or replace transducers	5	6	3
I0468	Remove or replace UPS components	4	5	3
I0469	Remove or replace general purpose power supplies	16	14	19
I0470	Troubleshoot attenuators	16	19	13
I0471	Troubleshoot or repair AFCs	4	4	5
I0472	Troubleshoot or repair analog-to-digital or digital-to-analog converters	19	25	11
I0473	Troubleshoot or repair automatic or manual transfer units or switching panels	6	8	3
I0474	Troubleshoot or repair battery charging systems	6	4	8
I0475	Troubleshoot or repair BITE	24	26	22
I0476	Troubleshoot or repair carrier-level detectors	6	6	6
I0477	Troubleshoot or repair CCVSS	2	2	1
I0478	Troubleshoot or repair command destruct systems	1	3	0
I0479	Troubleshoot or repair computer processors	4	4	3
I0480	Troubleshoot or repair countdown clocks	1	1	0
I0481	Troubleshoot or repair cryptographic equipment	10	10	9
I0482	Troubleshoot or repair digital recorders or printers	3	3	2
T0193	Troubleshoot or repair distribution frames and	1	5	2

I0484 associated wiring
 Troubleshoot or repair elapsed-time clocks

1 1 0

D				
T Tsk				
Y Nbr	Task Title	ANG TOT	5- LVL	7- LVL
I0485	Troubleshoot or repair equipment alarm circuits or automatic fault sensing and switching networks	7	8	5
I0486	Troubleshoot or repair facsimile equipment	3	3	3
I0487	Troubleshoot or repair fiber-optic systems	9	8	8
I0488	Troubleshoot or repair frequency standards	11	11	9
I0489	Troubleshoot or repair hybrid bridges	1	0	1
I0490	Troubleshoot or repair infrared systems	1	2	0
I0491	Troubleshoot or repair laser systems	1	1	1
I0492	Troubleshoot or repair line conditioning equipment components	5	6	4
I0493	Troubleshoot or repair line equalizers	4	3	4
I0494	Troubleshoot or repair magnetic data tape recorders	3	2	3
I0495	Troubleshoot or repair magnetic mass storage	1	0	1
I0496	Troubleshoot or repair mission console workstations	1	1	0
I0497	Troubleshoot or repair mixers	9	11	6
I0498	Troubleshoot or repair munitions firing systems	1	1	0
I0499	Troubleshoot or repair optical disk recorders	1	3	0
I0500	Troubleshoot or repair optical systems	3	3	1
I0501	Troubleshoot or repair oscillators	13	13	13
I0502	Troubleshoot or repair oscilloscope recorders	1	3	0
I0503	Troubleshoot or repair patch panels	24	24	23
I0504	Troubleshoot or repair power distribution panels	17	17	18
I0505	Troubleshoot or repair printers	7	6	7
I0506	Troubleshoot or repair remote control devices	6	6	6
I0507	Troubleshoot or repair RF combiners	17	16	17
I0508	Troubleshoot or repair signaling subsystems	6	7	4
I0509	Troubleshoot or repair synthesizers	20	19	20
I0510	Troubleshoot or repair test translators	9	8	10
I0511	Troubleshoot or repair transducers	4	5	1
I0512	Troubleshoot or repair UPSs	6	6	6
I0513	Troubleshoot or repair general purpose power supplies	21	19	22

J PERFORMING EQUIPMENT OPERATIONS ACTIVITIES

J0514	Annotate master station or project logs	39	34	46
J0515	Compose and transmit messages using teletype equipment	4	3	6
J0516	Configure antenna tracking systems	32	39	23
J0517	Configure automatic or manual transfer units or switching panels	5	8	2
J0518	Configure computer based data processing equipment	6	7	6
J0519	Configure down-converters or up-converters	53	60	44
J0520	Configure equipment for network operations	23	26	19
J0521	Configure global positioning satellite (GPS) receivers	20	21	17
J0522	Configure modems	59	62	55
J0523	Configure multiplexers or demultiplexers	63	68	56
J0524	Configure patch panels	61	67	59

J0525 Configure recording equipment
J0526 Configure timing equipment

	5	6	4
38	40	34	

D T Tsk Y Nbr	Task Title	ANG TOT	5- LVL	7- LVL
J0527	Coordinate operational schedule changes with area controlling agencies	11	11	10
J0528	Establish communications links	58	62	51
J0529	Establish orderwire contacts	58	63	50
J0530	Initiate satellite equipment reports (SERs)	23	27	18
J0531	Monitor frequencies, such as to determine interference or equipment operation	28	32	22
J0532	Perform post-pass procedures	9	11	6
J0533	Perform pre-pass procedures	9	11	6
J0534	Perform amplitude linearity tests	5	8	1
J0535	Perform audio frequency tests	13	15	9
J0536	Perform baseband loading procedures	11	13	8
J0537	Perform baseband sweep procedures	13	16	8
J0538	Perform bit error rate tests	52	58	44
J0539	Perform carrier-to-receiver noise density (C/kT) checks	14	17	10
J0540	Perform changeovers between commercial power and back up generators	26	25	26
J0541	Perform communications circuit fault isolation procedures	35	35	34
J0542	Perform frequency response tests	14	15	13
J0543	Perform harmonic distortion tests	10	14	5
J0544	Perform idle channel noise tests	18	19	17
J0545	Perform loop-back or end-to-end tests	58	61	53
J0546	Perform noise figure tests	38	44	31
J0547	Perform noise-to-power ratio (NPR) tests	11	13	8
J0548	Perform orderwire noise level tests	14	15	12
J0549	Perform patch or test facilities alternate circuit routing procedures	16	17	14
J0550	Perform receive link gain checks	17	19	13
J0551	Perform receive signal level (RSL) checks	54	56	50
J0552	Perform RF level checks	47	49	43
J0553	Perform satellite acquisition procedures	49	50	47
J0554	Perform satellite network operations procedures	29	28	30
J0555	Perform satellite tracking procedures	46	50	41
J0556	Perform software loading procedures	16	16	17
J0557	Perform switchovers of equipment subassemblies to redundant equipment	26	26	27
J0558	Perform terminal impedance tests	9	11	5
J0559	Perform test tone level tests	21	19	23
J0560	Perform transmission line loss measurements	14	13	15
J0561	Perform voltage standing wave ratio (VSWR) measurements	23	22	25
J0562	Report satellite status to appropriate agencies	37	34	40
J0563	Submit after-action reports	30	25	37
J0564	Submit gateway access requests	9	10	8
J0565	Submit satellite access requests	22	20	25

J0566	Update ephemeris sets	7	7	5
J0567	Verify operational readiness with ground network or distant terminals	21	18	26

D

T Tsk

Y Nbr Task Title

ANG
TOT 5-
LVL 7-
LVL

K PERFORMING EQUIPMENT INSTALLATION AND MISSION SUPPORT
ACTIVITIES

K0568	Adjust kineto tracking mount (KTM) systems	1	2	0
K0569	Analyze test requirements to determine support such as equipment, facilities, or personnel	9	7	12
K0570	Assemble and install cable troughs	13	13	12
K0571	Assemble and install interconnects	15	15	15
K0572	Coordinate instrumentation checkouts with other test teams	7	6	9
K0573	Coordinate project support agreements (PSAs) with appropriate agencies	4	3	5
K0574	Coordinate test directives with appropriate agencies	5	6	4
K0575	Coordinate test item or equipment preparation with technical data agencies or engineers	7	7	7
K0576	Coordinate test parameters with test directors	4	4	4
K0577	Coordinate test support with base or range agencies	4	3	5
K0578	Design or construct electronic circuits	3	4	3
K0579	Design or construct mounting devices	4	6	3
K0580	Determine power source requirements for equipment operation	9	7	12
K0581	Draft blueprints, cabling, circuit or wiring schematic diagrams	5	6	4
K0582	Draft facility layouts	5	3	7
K0583	Draft systems diagrams	6	6	6
K0584	Evaluate condition and quality of instrumentation recordings	3	4	2
K0585	Evaluate test locations	4	5	3
K0586	Evaluate test safety requirements	6	6	6
K0587	Fabricate or repair cable connectors	33	30	38
K0588	Form and fan equipment cables	9	10	8
K0589	Install or remove antenna systems	53	53	53
K0590	Install or remove cable ladders	15	17	12
K0591	Install or remove cabling between van sites	40	40	38
K0592	Install or remove distribution frames and associated wiring	10	10	10
K0593	Install or remove electrical conduits	13	14	12
K0594	Install or remove fixed communications equipment	17	19	12
K0595	Install or remove line conditioning equipment	9	8	11
K0596	Install or remove master station grounds	23	21	25
K0597	Install or remove power distribution systems	17	16	17
K0598	Install or remove power generating equipment	22	21	23
K0599	Interpret blueprints, cabling, circuit or wiring schematic diagrams	30	28	33
V0600	Interpret logic diagrams	10	10	22

K0601 Operate KTM systems
K0602 Operate range radars

1	2	0
1	2	1

D

T Tsk

Y Nbr

Task Title

	ANG TOT	5- LVL	7- LVL
--	------------	-----------	-----------

K0603	Operationally check safe and arm devices	3	4	1
K0604	Perform information system (IS) relocation project or scheme procedures	3	3	3
K0605	Perform IS removal project or scheme procedures	4	3	5
K0606	Perform post-installation operational tests	16	13	21
K0607	Perform pre-implementation surveys	9	7	13
K0608	Perform project or scheme reviews	6	5	8
K0609	Perform site survey procedures	34	28	42
K0610	Perform static firing of munitions or ordinance devices	3	4	2
K0611	Prepare job completion documentation	23	19	28
K0612	Prepare post-installation documentation	15	11	22
K0613	Prepare pre-implementation documentation	12	10	15
K0614	Prepare project or scheme review documentation	7	6	9
K0615	Prepare site for equipment installation	30	26	36
K0616	Prepare work phase documentation	10	8	13
K0617	Set up antenna systems	56	59	52
K0618	Set up or tear down KTM systems	1	1	0
K0619	Set up or tear down range radars	2	3	1
K0620	Site antenna systems	33	32	35
K0621	Site KTM systems	1	2	0

L PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES

L0622	Adjust daily maintenance plans to meet operational commitments	22	13	34
L0623	Analyze core automated maintenance system (CAMS), Reliability and Maintainability Information System (REMIS), Improved Maintenance Management Program (IMMP), or GO81 data	16	15	17
L0624	Clear Red-X or hazardous conditions	6	6	6
L0625	Develop equipment inventory listings (EILs) and master PMI listings	12	7	17
L0626	Evaluate new, modified, or prototype equipment	9	8	11
L0627	Identify problem areas using deficiency, service, or status reports, such as reports of deficiency (RODs) or product quality deficiency reports (PQDRs), other than equipment or supply	14	10	20
L0628	Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781 (Aircrew/Mission Flight Data Document) or 349 (Maintenance Data Collection Record)-series	5	5	6
L0629	Initiate or coordinate deficiency, service, or status reports, such as RODs or PQDRs	11	7	15
L0630	Maintain due-in-from-maintenance (DIFM) transaction records	13	8	19

L0631 Perform time compliance technical order (TCTO)
inspections

36 28 46

D

T Tsk

Y Nbr

Task Title

ANG
TOT5-
LVL7-
LVL

L0632	Report equipment status to appropriate agencies	33	28	41
L0633	Retrieve CAMS, REMIS, IMMP, or GO81 listings or reports	29	25	34
L0634	Review aircraft flight or maintenance records, such as AFTO Forms 781 or 349-series	7	7	7
L0635	Review preventive maintenance schedules	41	33	51
L0636	Update EIL and master PMI listings	14	11	19
L0637	Update manual documents, such as AFTO Form 349 (Maintenance Data Collection Record)	31	24	40
L0638	Update historical reports in CAMS, REMIS, IMMP, or GO81	28	21	36
L0639	Update maintenance data collection (MDC) data in CAMS, REMIS, IMMP, or GO81	28	18	42
L0640	Update personnel data files in CAMS, REMIS, IMMP, or GO81	22	16	31
L0641	Update workcenter training reports in CAMS, REMIS, IMMP, or GO81	22	17	29
L0642	Verify accuracy of CAMS, REMIS, IMMP, or GO81 daily inputs	18	14	23

M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES

M0643	Compile data for records, reports, logs, or trend analyses	20	15	27
M0644	Complete accident or incident reports	24	17	33
M0645	Destroy classified materials or documents	37	30	47
M0646	Establish or maintain automated technical order management system (ATOMS) accounts	14	8	23
M0647	Establish or maintain accountability records for classified materials or documents	19	14	27
M0648	Identify and report suspected security compromises	31	26	36
M0649	Initiate classified reports, messages, or documents	9	7	13
M0650	Initiate technical order (TO) improvement reports, such as AFTO Forms 22 (Technical Order Improvement Report and Reply)	26	19	35
M0651	Initiate or maintain standby rosters or workcenter pyramid recall rosters	19	10	31
M0652	Initiate requests for temporary duty (TDY) orders	18	11	27
M0653	Inventory classified materials or documents	28	23	34
M0654	Maintain administrative files	23	13	38
M0655	Maintain publications libraries, other than TO libraries	18	10	29
M0656	Maintain time compliance technical orders (TCTOs)	26	18	37
M0657	Maintain TO libraries	35	26	46
M0658	Maintain or update status indicators such as boards	22	15	22

M0659 graphs, or charts
 Participate in TCTO meetings

9 6 13

D				
T Tsk				
Y Nbr	Task Title	ANG TOT	5- LVL	7- LVL
M0660	Prepare administrative or classified materials or documents for mailing, transporting, or issue	8	6	11
M0661	Review TO changes	35	30	42
M0662	Review TO improvement reports, such as AFTO Forms 22	21	16	27
M0663	Write minutes of briefings, conferences, or meetings	14	8	22
<hr/>				
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES			
N0664	Coordinate maintenance of equipment with appropriate agencies	24	14	38
N0665	Develop equipment checklists	29	22	39
N0666	Establish requirements for equipment, tools, parts or supplies	23	18	29
N0667	Evaluate serviceability of equipment, tools, parts, or supplies	36	29	45
N0668	Identify and report equipment or supply problems	42	39	47
N0669	Initiate requisitions for equipment, tools, parts, or supplies	34	23	47
N0670	Inventory equipment, tools, parts, or supplies	56	51	63
N0671	Issue or log turn-ins of equipment, tools, parts, or supplies	29	21	39
N0672	Maintain documentation on items requiring periodic inspections or calibrations	30	24	37
N0673	Maintain organizational equipment or supply records	20	14	27
N0674	Pick up, deliver, or store equipment, tools, parts, or supplies	37	33	40
<hr/>				
O	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES			
O0675	Assign personnel to mobility or contingency positions	11	4	19
O0676	Brief deploying personnel	15	6	27
O0677	Compile or prepare status of resources training systems (SORTSS)	8	6	10
O0678	Complete operations plan (OPLAN) sourcing requirements	5	3	6
O0679	Compute OPLAN requirements status listings	4	3	4
O0680	Conduct contingency operation or mobility planning and execution system (COMPES) programs	4	3	5
O0681	Conduct mobility or deployment site surveys	25	17	37
O0682	Configure mobile vans	40	39	40
O0683	Coordinate area port joint inspections with area port squadrons	3	3	2
O0684	Coordinate deployment of personnel with other MAJCOMS or joint service commands	5	3	7
O0685	Coordinate exercise sourcing requirements with functional managers	3	4	2

D T Tsk Y Nbr	Task Title	ANG TOT	5- LVL	7- LVL
00686	Coordinate limited technical inspection (LTI) vehicle inspections with vehicle maintenance	5	4	6
00687	Coordinate mobility or contingency requirements with appropriate agencies	6	4	8
00688	Coordinate specific source of personnel requirements with appropriate agencies	5	4	7
00689	Determine cost factors for support agreements	3	3	2
00690	Determine specific source of personnel requirements for deployment manning documents	4	3	5
00691	Develop contingency exercise mobility (CEM) orders	2	3	1
00692	Develop cut sheets	30	23	39
00693	Develop maintenance plans	17	9	28
00694	Develop mobility inspection checklists	17	9	29
00695	Dig trenches, such as around tents and shelters	29	26	33
00696	Don or doff chemical warfare personal protective clothing	56	48	67
00697	Draft mobility or deployment after-action reports	21	11	34
00698	Initiate or process acquisition documents, such as requests for proposals (RFPs)	3	2	4
00699	Initiate or process modification management documents (MMDs)	3	2	3
00700	Inspect cut sheets	41	36	46
00701	Inspect launch support systems	2	2	1
00702	Inspect mobility bags or kits	37	35	40
00703	Inspect packed or palletized mobility or contingency equipment prior to transport	30	24	39
00704	Install ground systems at deployed locations	38	32	45
00705	Load plan aircraft for deployments	7	5	9
00706	Maintain disaster preparedness checklists	12	9	16
00707	Maintain accountability of personnel selected to fill OPLAN requirements	7	5	11
00708	Maintain base OPLAN files	3	3	3
00709	Pack or palletize mobility or contingency equipment for shipment or movement such as, airlift, road, or sealift	42	39	48
00710	Perform camouflage procedures	54	51	57
00711	Perform camp security	46	43	49
00712	Perform chemical warfare agent decontamination procedures	40	37	45
00713	Perform disease or pestilence countermeasures	11	9	14
00714	Perform explosive ordnance reconnaissance	25	22	31
00715	Perform pallet buildup activities	50	47	53
00716	Perform path profile procedures	14	8	21
00717	Perform plans file and mobility file matches	4	3	5
00718	Perform predeployment reconnaissance surveys	10	6	14
00719	Perform site surveys for ground systems	26	19	35
00720	Perform source selection evaluation team (SSET)	2	2	1

activities
00721 Perform cover and concealment techniques for work
party security 15 13 18

D				
T Tsk				
Y Nbr	Task Title	ANG TOT	5- LVL	7- LVL
O0722	Perform or set up site security	32	31	34
O0723	Submit or process award fees	2	3	2
O0724	Submit or process requirement documents	6	6	6
O0725	Prepare equipment for deployments	45	39	52
O0726	Submit or process incentive fees	2	2	1
O0727	Prepare sites at deployed locations, such as cutting grass or removing snow	24	20	29
O0728	Process classified materials or documents at deployed locations	16	11	24
O0729	Provide OPLAN requirements status listings to unit commanders	4	3	6
O0730	Request or distribute mobility requirements documents	6	3	9
O0731	Review contract action requests (CARs)	1	2	1
O0732	Review engineer change proposals (ECPS)	4	3	5
O0733	Review requirement documents	8	5	12
O0734	Set up or tear down shelters	57	57	58
O0735	Set up or tear down tents	63	61	65
O0736	Tear down, inspect, clean, and reassemble weapons	49	44	56
O0737	Test ground systems at deployed locations	34	28	42
O0738	Update SORTS reports	8	4	14

P PERFORMING TRAINING ACTIVITIES

P0739	Administer or score tests	14	8	23
P0740	Brief personnel concerning training programs or matters	28	13	47
P0741	Complete student entry or withdrawal forms	8	6	11
P0742	Conduct formal course classroom training	12	8	18
P0743	Conduct on-the-job training (OJT)	53	36	74
P0744	Counsel trainees on training progress	36	16	64
P0745	Determine training requirements	30	14	52
P0746	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSS)	8	5	13
P0747	Develop training programs, plans, or procedures	25	9	46
P0748	Develop written tests	10	5	17
P0749	Develop or procure training materials or aids	21	12	33
P0750	Establish or maintain study reference files	15	8	24
P0751	Evaluate training methods or techniques of instructors	15	10	21
P0752	Evaluate effectiveness of training programs, plans, or procedures	18	10	30
P0753	Evaluate progress of trainees	33	14	58
P0754	Inspect training materials or aids for operation or suitability	18	11	29
P0755	Maintain training records or files	42	29	60
P0756	Personalize lesson plans	18	9	30
P0757	Propose job qualification standards (TOSs)	17	0	20

D

T Tsk

Y Nbr Task Title

ANG
TOT 5-
LVL 7-
LVL

Q PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES

Q0759	Annotate time and attendance sheets for civilian employees	6	4	8
Q0760	Assign personnel to work areas or duty positions	21	8	39
Q0761	Assign sponsors for newly assigned personnel	13	4	24
Q0762	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	15	7	26
Q0763	Conduct self-inspections or self-assessments	24	15	35
Q0764	Conduct staff assistance visits, inspections, or audits	5	2	9
Q0765	Conduct supervisory performance feedback sessions	13	5	24
Q0766	Conduct safety inspections of equipment or facilities	25	16	38
Q0767	Conduct supervisory orientations for newly assigned personnel	21	8	37
Q0768	Counsel subordinates concerning personal matters	25	10	45
Q0769	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	15	6	28
Q0770	Determine or establish work assignments or priorities	26	7	51
Q0771	Develop organizational or functional charts	12	4	21
Q0772	Develop resource protection programs	7	4	10
Q0773	Develop self-inspection or self-assessment program checklists	12	5	21
Q0774	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	10	6	15
Q0775	Develop or establish work methods or procedures	18	8	31
Q0776	Develop or establish work schedules	25	8	46
Q0777	Draft budget requirements	3	2	4
Q0778	Draft host-tenant or interservice agreements	2	3	0
Q0779	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	4	4	5
Q0780	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	6	3	10
Q0781	Establish performance standards for subordinates	14	6	25
Q0782	Establish procedures for accountability of equipment, tools, parts, or supplies	15	8	24
Q0783	Evaluate inspection report findings or inspection procedures	11	6	19
Q0784	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) Program	22	15	32
Q0785	Evaluate personnel for compliance with performance standards	26	11	46
Q0786	Evaluate personnel for promotion, demotion	22	7	44

reclassification, or special awards

D T Tsk Y Nbr	Task Title	ANG TOT	5- LVL	7- LVL
Q0787	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	20	9	34
Q0788	Implement safety or security programs	24	15	35
Q0789	Initiate personnel action requests	12	6	21
Q0790	Initiate actions required due to substandard performance of personnel	16	6	30
Q0791	Inspect personnel for compliance with military standards	32	16	54
Q0792	Interpret policies, directives, or procedures for subordinates	24	11	41
Q0793	Investigate accidents or incidents	11	5	19
Q0794	Plan layouts of facilities	10	5	18
Q0795	Review budget requirements	4	3	5
Q0796	Review host-tenant or interservice agreements	3	3	3
Q0797	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	12	7	17
Q0798	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	9	4	15
Q0799	Schedule personnel for TDY assignments, leaves, or passes	10	3	20
Q0800	Write inspection reports	10	5	18
Q0801	Write job or position descriptions	10	6	16
Q0802	Write staff studies, surveys, or routine reports, other than training or inspection reports	5	4	7
Q0803	Write or indorse civilian performance appraisals	3	2	4
Q0804	Write or indorse military performance reports	7	4	11
Q0805	Write recommendations for awards or decorations	19	7	36
Q0806	Write replies to inspection reports	12	4	24

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Variable/Group Distributions -----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

gp0010: All Air Guard Airmen with DAFSC 2E1X1	(n = 478)
gp0012: All Air Guard Airmen with DAFSC 2E151	(n = 272)
gp0013: All Air Guard Airmen with DAFSC 2E171	(n = 203)

C0007 Number of valid task responses

	ANG	ANG	
ALL	DAFSC	DAFSC	
ANG	2E151	2E171	
Interval Percentages	gp0010	gp0012	gp0013
Mean in range:	152.75	148.92	157.51
S.D. in range:	116.91	117.67	116.17

V0004 Sex

	ANG	ANG	
ALL	DAFSC	DAFSC	
ANG	2E151	2E171	
Interval Percentages	gp0010	gp0012	gp0013
Male	95 %	93 %	96 %
Female	5 %	7 %	4 %
Other:	0 %	0 %	0 %
Total in group:	478*	272*	203*

V0005 Enlisted Grade

		ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages		ANG ANG	2E151	2E171
		gp0010	gp0012	gp0013
AB (E-1)		0 %	0 %	0 %
AMN (E-2)		0 %	0 %	0 %
A1C (E-3)		2 %	3 %	0 %
Sra/Sgt (E-4)		32 %	56 %	1 %
SSgt (E-5)		27 %	37 %	12 %
TSgt (E-6)		21 %	4 %	43 %
MSgt (E-7)		18 %	0 %	43 %
SMSgt (E-8)		0 %	0 %	0 %
CMSgt (E-9)		0 %	0 %	0 %
Other:		0 %	0 %	0 %
Total in group:		478*	272*	203*
Mean in range:		5.22	4.43	6.30
S.D. in range:		1.14	.63	.72

V0009 Number supervised

		ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages		ANG ANG	2E151	2E171
		gp0010	gp0012	gp0013
0		56 %	81 %	24 %
1		6 %	6 %	6 %
2		7 %	4 %	12 %
3		8 %	3 %	14 %
4		6 %	3 %	10 %
5		4 %	1 %	8 %
6		2 %	1 %	3 %
7		2 %	0 %	4 %
8		2 %	0 %	4 %
9		1 %	0 %	2 %
10		1 %	0 %	3 %
11		0 %	0 %	0 %
12		1 %	0 %	1 %
13		0 %	0 %	0 %
14		0 %	0 %	0 %
15		1 %	0 %	2 %
16		0 %	0 %	0 %
17		0 %	0 %	0 %
18		0 %	0 %	0 %
19		0 %	0 %	0 %
20		0 %	0 %	0 %
21		0 %	0 %	0 %

Continued on next page.

V0009 Number supervised

(continued)

	ALL	ANG DAFSC 2E151	ANG DAFSC 2E171
Interval Percentages	gp0010	gp0012	gp0013
22	0 %	0 %	0 %
23	0 %	0 %	0 %
24	0 %	0 %	0 %
25	0 %	0 %	1 %
26	0 %	0 %	0 %
27	0 %	0 %	0 %
28	0 %	0 %	0 %
29	0 %	0 %	0 %
Other:	0 %	0 %	0 %
Total in group:	478*	272*	203*
Mean in range:	2.25	.49	4.60
S.D. in range:	4.24	1.30	5.50

V0010 Time in present job

	ALL	ANG DAFSC 2E151	ANG DAFSC 2E171
Interval Percentages	gp0010	gp0012	gp0013
1 12	9 %	10 %	9 %
13 24	18 %	23 %	9 %
25 36	17 %	21 %	12 %
37 48	9 %	11 %	6 %
49 60	7 %	7 %	7 %
Other:	40 %	28 %	56 %
Total in group:	478*	272*	203*
Mean in range:	28.25	27.87	29.48
S.D. in range:	14.67	13.68	16.61

V0011 Total time in career field (TICF)

Interval Percentages		ANG		ANG
		ALL	DAFSC	DAFSC
		ANG	2E151	2E171
		gp0010	gp0012	gp0013
1	12	3 %	4 %	0 %
13	24	13 %	19 %	3 %
25	36	13 %	20 %	5 %
37	48	8 %	13 %	2 %
49	96	23 %	28 %	17 %
97	144	17 %	10 %	27 %
145	192	10 %	3 %	20 %
193	240	8 %	1 %	16 %
241	288	3 %	0 %	7 %
289	336	1 %	0 %	2 %
337	384	0 %	0 %	0 %
385	432	0 %	0 %	0 %
433	434	0 %	0 %	0 %
Other:		0 %	0 %	0 %
Total in group:		478*	272*	203*
Mean in range:		95.15	57.50	146.76
S.D. in range:		75.56	44.02	78.70

V0014 Total Active Federal Military Service (TAFMS)

Interval Percentages		ANG		ANG
		ALL	DAFSC	DAFSC
		ANG	2E151	2E171
		gp0010	gp0012	gp0013
1	12	0 %	0 %	0 %
13	24	0 %	0 %	0 %
25	36	0 %	0 %	0 %
37	48	0 %	0 %	0 %
49	96	0 %	0 %	0 %
97	144	0 %	0 %	0 %
145	192	0 %	0 %	0 %
193	240	0 %	0 %	0 %
241	288	0 %	0 %	0 %
289	305	0 %	0 %	0 %
Other:		100 %	100 %	100 %
Total in group:		478*	272*	203*
Mean in range:		.00	.00	.00
S.D. in range:		.00	.00	.00

V0023 Enlisted Duty AFSC prefix

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
A	0 %	0 %	0 %
R	0 %	0 %	0 %
T	0 %	0 %	0 %
X	0 %	0 %	0 %
Other:	100 %	100 %	100 %
Total in group:	478*	272*	203*

V0024 Enlisted Duty AFSC with suffix

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
2E131	1 %	0 %	0 %
2E151	57 %	100 %	0 %
2E171	42 %	0 %	100 %
Other:	0 %	0 %	0 %
Total in group:	478*	272*	203*

V0029 MAJCOM or operating agency

	ALL	ANG DAFSC 2E151	ANG DAFSC 2E171
Interval Percentages	gp0010	gp0012	gp0013
OTEC	0 %	0 %	0 %
USAFE	0 %	0 %	0 %
AIA	0 %	0 %	0 %
AMC	0 %	0 %	0 %
DISA	0 %	0 %	0 %
EUR	0 %	0 %	0 %
AFRES UNIT	0 %	0 %	0 %
AFC4A	0 %	0 %	0 %
AETC	0 %	0 %	0 %
AFSOC	0 %	0 %	0 %
AFMC	0 %	0 %	0 %
DTRA	0 %	0 %	0 %
USSTRATCOM	0 %	0 %	0 %
USAFA	0 %	0 %	0 %
PACAF	0 %	0 %	0 %
ACC	0 %	0 %	0 %
AFSPC	0 %	0 %	0 %
USSOC	0 %	0 %	0 %
ANG UNIT	100 %	100 %	100 %
Other:	0 %	0 %	0 %
Total in group:	478*	272*	203*

V0030 Assigned to base/installation outside continental U.S.

	ALL	ANG DAFSC 2E151	ANG DAFSC 2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	15 %	13 %	18 %
No	85 %	88 %	82 %
Other:	0 %	0 %	0 %
Total in group:	478*	272*	203*

V0031 How do you find your job

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	gp0010	gp0012	gp0013
Dull	8 %	11 %	4 %
So-So	14 %	17 %	10 %
Interesting	78 %	72 %	85 %
Other:	0 %	0 %	0 %
Total in group:	478*	272*	203*

V0032 How does your job utilize your talents

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	gp0010	gp0012	gp0013
None to very little	17 %	21 %	11 %
Fairly to very well	71 %	66 %	77 %
Excellent to perfect	13 %	14 %	12 %
Other:	0 %	0 %	0 %
Total in group:	478*	272*	203*

V0033 How does your job utilize your training

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	gp0010	gp0012	gp0013
None to very little	15 %	16 %	13 %
Fairly to very well	71 %	69 %	73 %
Excellent to perfect	14 %	15 %	14 %
Other:	0 %	0 %	0 %
Total in group:	478*	272*	203*

V0034 How satisfied with sense of accomplishment from work

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Dissatisfied	14 %	19 %	9 %
Neutral	18 %	17 %	19 %
Satisfied	67 %	64 %	72 %
Other:	0 %	0 %	0 %
Total in group:	478*	272*	203*

V0035 Do you plan to reenlist at end of current enlistment

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Will retire	12 %	6 %	20 %
No or probably no	16 %	24 %	6 %
Yes or probably yes	72 %	71 %	74 %
Other:	0 %	0 %	0 %
Total in group:	478*	272*	203*

V0036 Separation factors - Military lifestyle

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	1 %	1 %	0 %
Moderate influence	1 %	2 %	0 %
Strong influence	2 %	4 %	0 %
Other:	96 %	93 %	99 %
Total in group:	478*	272*	203*

V0037 Separation factors - Pay and allowances

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG 2E151 gp0012	ANG 2E171 gp0013
Slight influence	2 %	2 %	1 %
Moderate influence	1 %	2 %	0 %
Strong influence	3 %	4 %	2 %
Other:	94 %	92 %	97 %
Total in group:	478*	272*	203*

V0038 Separation factors - Bonus or special pay

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG 2E151 gp0012	ANG 2E171 gp0013
Slight influence	0 %	1 %	0 %
Moderate influence	2 %	3 %	0 %
Strong influence	2 %	2 %	1 %
Other:	96 %	94 %	99 %
Total in group:	478*	272*	203*

V0039 Separation factors - Retirement benefits

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG 2E151 gp0012	ANG 2E171 gp0013
Slight influence	1 %	1 %	0 %
Moderate influence	1 %	1 %	1 %
Strong influence	2 %	3 %	0 %
Other:	97 %	96 %	98 %
Total in group:	478*	272*	203*

V0040 Separation factors - Military related education and trng opportunities

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Slight influence	1 %	1 %	0 %
Moderate influence	1 %	2 %	0 %
Strong influence	1 %	2 %	0 %
Other:	96 %	95 %	99 %
Total in group:	478*	272*	203*

V0041 Separation factors - Off-duty education and training opportunities

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Slight influence	1 %	2 %	0 %
Moderate influence	1 %	1 %	1 %
Strong influence	1 %	2 %	0 %
Other:	96 %	94 %	99 %
Total in group:	478*	272*	203*

V0042 Separation factors - Medical or dental care for AD member

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Slight influence	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %
Strong influence	1 %	1 %	0 %
Other:	99 %	99 %	100 %
Total in group:	478*	272*	203*

V0043 Separation factors - Medical care or dental care for family members

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	0 %	1 %	0 %
Moderate influence	0 %	0 %	0 %
Strong influence	1 %	1 %	0 %
Other:	99 %	98 %	100 %
Total in group:	478*	272*	203*

V0044 Separation factors - Base housing

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %
Other:	100 %	100 %	100 %
Total in group:	478*	272*	203*

V0045 Separation factors - Base services

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	0 %	1 %	0 %
Moderate influence	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %
Other:	99 %	99 %	100 %
Total in group:	478*	272*	203*

V0046 Separation factors - Childcare needs

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG 2E151 gp0012	ANG 2E171 gp0013
Slight influence	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %
Other:	100 %	100 %	100 %
Total in group:	478*	272*	203*

V0047 Separation factors - Spouse's career

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG 2E151 gp0012	ANG 2E171 gp0013
Slight influence	0 %	1 %	0 %
Moderate influence	0 %	0 %	0 %
Strong influence	1 %	1 %	1 %
Other:	98 %	97 %	99 %
Total in group:	478*	272*	203*

V0048 Separation factors - Civilian job opportunities

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG 2E151 gp0012	ANG 2E171 gp0013
Slight influence	1 %	1 %	0 %
Moderate influence	2 %	4 %	0 %
Strong influence	6 %	8 %	4 %
Other:	91 %	87 %	96 %
Total in group:	478*	272*	203*

V0049 Separation factors - Equal employment opportunities

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	2E151 gp0012	2E171 gp0013
Slight influence	0 %	1 %	0 %
Moderate influence	0 %	0 %	0 %
Strong influence	0 %	1 %	0 %
Other:	99 %	99 %	100 %
Total in group:	478*	272*	203*

V0050 Separation factors - Number of PCS moves

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	2E151 gp0012	2E171 gp0013
Slight influence	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %
Strong influence	0 %	1 %	0 %
Other:	99 %	99 %	100 %
Total in group:	478*	272*	203*

V0051 Separation factors - Location of present assignment

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	2E151 gp0012	2E171 gp0013
Slight influence	0 %	0 %	0 %
Moderate influence	1 %	1 %	0 %
Strong influence	1 %	1 %	0 %
Other:	99 %	97 %	100 %
Total in group:	478*	272*	203*

V0052 Separation factors - Number/duration of TDYs or deployments

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG 2E151 gp0012	ANG 2E171 gp0013
Slight influence	0 %	0 %	0 %
Moderate influence	0 %	1 %	0 %
Strong influence	1 %	1 %	1 %
Other:	98 %	98 %	99 %
Total in group:	478*	272*	203*

V0053 Separation factors - Work schedule

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG 2E151 gp0012	ANG 2E171 gp0013
Slight influence	1 %	2 %	0 %
Moderate influence	1 %	1 %	0 %
Strong influence	1 %	1 %	1 %
Other:	97 %	96 %	98 %
Total in group:	478*	272*	203*

V0054 Separation factors - Additional duties

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG 2E151 gp0012	ANG 2E171 gp0013
Slight influence	1 %	0 %	1 %
Moderate influence	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %
Other:	99 %	99 %	99 %
Total in group:	478*	272*	203*

V0055 Separation factors - Job security

	ANG ALL	ANG DAFSC	ANG DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Slight influence	1 %	1 %	0 %
Moderate influence	0 %	0 %	0 %
Strong influence	0 %	1 %	0 %
Other:	99 %	98 %	100 %
Total in group:	478*	272*	203*

V0056 Separation factors - Enlisted evaluation system

	ANG ALL	ANG DAFSC	ANG DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Slight influence	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %
Other:	99 %	99 %	100 %
Total in group:	478*	272*	203*

V0057 Separation factors - Promotion opportunities

	ANG ALL	ANG DAFSC	ANG DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Slight influence	0 %	0 %	0 %
Moderate influence	1 %	0 %	1 %
Strong influence	3 %	3 %	1 %
Other:	97 %	96 %	98 %
Total in group:	478*	272*	203*

V0058 Separation factors - Training/experience of unit personnel

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	1 %	2 %	0 %
Moderate influence	0 %	0 %	0 %
Strong influence	1 %	1 %	0 %
Other:	98 %	97 %	99 %
Total in group:	478*	272*	203*

V0059 Separation factors - Unit manning

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	0 %	0 %	0 %
Moderate influence	1 %	1 %	1 %
Strong influence	0 %	0 %	0 %
Other:	98 %	99 %	98 %
Total in group:	478*	272*	203*

V0060 Separation factors - Unit resources

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %
Other:	99 %	99 %	99 %
Total in group:	478*	272*	203*

V0061 Separation factors - Unit readiness

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG 2E151 gp0012	ANG 2E171 gp0013
Slight influence	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %
Other:	99 %	99 %	100 %
Total in group:	478*	272*	203*

V0062 Separation factors - Recognition of efforts

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG 2E151 gp0012	ANG 2E171 gp0013
Slight influence	0 %	0 %	0 %
Moderate influence	1 %	2 %	0 %
Strong influence	2 %	3 %	1 %
Other:	97 %	96 %	99 %
Total in group:	478*	272*	203*

V0063 Separation factors - Esprit de corps/morale

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG 2E151 gp0012	ANG 2E171 gp0013
Slight influence	1 %	2 %	0 %
Moderate influence	1 %	2 %	0 %
Strong influence	2 %	3 %	0 %
Other:	96 %	93 %	100 %
Total in group:	478*	272*	203*

V0064 Separation factors - Leadership of immediate supervisor

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	0 %	0 %	0 %
Moderate influence	1 %	0 %	1 %
Strong influence	2 %	2 %	1 %
Other:	97 %	97 %	98 %
Total in group:	478*	272*	203*

V0065 Separation factors - Leadership at unit level

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	0 %	0 %	0 %
Moderate influence	1 %	1 %	0 %
Strong influence	2 %	2 %	1 %
Other:	97 %	97 %	98 %
Total in group:	478*	272*	203*

V0066 Separation factors - Senior Air Force leadership

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %
Strong influence	1 %	1 %	1 %
Other:	99 %	98 %	99 %
Total in group:	478*	272*	203*

V0067 Reenlistment factors - Military lifestyle

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	5 %	5 %	4 %
Moderate influence	12 %	13 %	11 %
Strong influence	12 %	11 %	14 %
Other:	71 %	71 %	70 %
Total in group:	478*	272*	203*

V0068 Reenlistment factors - Pay and allowances

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	5 %	5 %	6 %
Moderate influence	14 %	16 %	12 %
Strong influence	16 %	13 %	20 %
Other:	64 %	66 %	62 %
Total in group:	478*	272*	203*

V0069 Reenlistment factors - Bonus or special pay

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	3 %	2 %	4 %
Moderate influence	8 %	11 %	1 %
Strong influence	9 %	13 %	5 %
Other:	80 %	74 %	90 %
Total in group:	478*	272*	203*

V0070 Reenlistment factors - Retirement benefits

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG ANG gp0010	2E151 gp0012	2E171 gp0013
Slight influence	3 %	2 %	5 %
Moderate influence	12 %	11 %	12 %
Strong influence	36 %	31 %	44 %
Other:	49 %	56 %	39 %
Total in group:	478*	272*	203*

V0071 Reenlistment factors - Military related education and trng opportunities

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG ANG gp0010	2E151 gp0012	2E171 gp0013
Slight influence	4 %	4 %	4 %
Moderate influence	20 %	21 %	19 %
Strong influence	17 %	20 %	11 %
Other:	60 %	55 %	66 %
Total in group:	478*	272*	203*

V0072 Reenlistment factors - Off-duty education and training opportunities

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG ANG gp0010	2E151 gp0012	2E171 gp0013
Slight influence	4 %	4 %	4 %
Moderate influence	6 %	8 %	3 %
Strong influence	12 %	16 %	7 %
Other:	77 %	72 %	85 %
Total in group:	478*	272*	203*

V0073 Reenlistment factors - Medical or dental care for AD member

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	1 %	1 %	0 %
Moderate influence	1 %	1 %	1 %
Strong influence	4 %	5 %	3 %
Other:	94 %	93 %	96 %
Total in group:	478*	272*	203*

V0074 Reenlistment factors - Medical care or dental care for family members

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	0 %	1 %	0 %
Moderate influence	1 %	1 %	0 %
Strong influence	2 %	2 %	3 %
Other:	96 %	96 %	97 %
Total in group:	478*	272*	203*

V0075 Reenlistment factors - Base housing

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %
Strong influence	1 %	1 %	0 %
Other:	99 %	99 %	100 %
Total in group:	478*	272*	203*

V0076 Reenlistment factors - Base services

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG 2E151 gp0012	ANG 2E171 gp0013
Slight influence	2 %	3 %	1 %
Moderate influence	4 %	4 %	3 %
Strong influence	1 %	2 %	0 %
Other:	92 %	90 %	96 %
Total in group:	478*	272*	203*

V0077 Reenlistment factors - Childcare needs

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG 2E151 gp0012	ANG 2E171 gp0013
Slight influence	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %
Strong influence	1 %	1 %	0 %
Other:	99 %	99 %	100 %
Total in group:	478*	272*	203*

V0078 Reenlistment factors - Spouse's career

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG 2E151 gp0012	ANG 2E171 gp0013
Slight influence	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %
Strong influence	1 %	1 %	0 %
Other:	98 %	98 %	99 %
Total in group:	478*	272*	203*

V0079 Reenlistment factors - Civilian job opportunities

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	4 %	4 %	2 %
Moderate influence	10 %	13 %	6 %
Strong influence	15 %	17 %	13 %
Other:	71 %	66 %	79 %
Total in group:	478*	272*	203*

V0080 Reenlistment factors - Equal employment opportunities

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	1 %	1 %	1 %
Moderate influence	1 %	2 %	0 %
Strong influence	3 %	3 %	4 %
Other:	94 %	94 %	95 %
Total in group:	478*	272*	203*

V0081 Reenlistment factors - Number of PCS moves

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	1 %	1 %	0 %
Moderate influence	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %
Other:	99 %	99 %	100 %
Total in group:	478*	272*	203*

V0082 Reenlistment factors - Location of present assignment

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	1 %	2 %	1 %
Moderate influence	5 %	3 %	6 %
Strong influence	9 %	7 %	11 %
Other:	85 %	88 %	82 %
Total in group:	478*	272*	203*

V0083 Reenlistment factors - Number/duration of TDYs or deployments

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	2 %	2 %	2 %
Moderate influence	7 %	8 %	6 %
Strong influence	6 %	4 %	8 %
Other:	85 %	86 %	84 %
Total in group:	478*	272*	203*

V0084 Reenlistment factors - Work schedule

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	2 %	3 %	1 %
Moderate influence	6 %	5 %	7 %
Strong influence	7 %	6 %	9 %
Other:	85 %	86 %	82 %
Total in group:	478*	272*	203*

V0085 Reenlistment factors - Additional duties

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	1 %	1 %	2 %
Moderate influence	1 %	2 %	0 %
Strong influence	1 %	1 %	0 %
Other:	96 %	96 %	97 %
Total in group:	478*	272*	203*

V0086 Reenlistment factors - Job security

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	3 %	3 %	2 %
Moderate influence	6 %	6 %	6 %
Strong influence	11 %	11 %	12 %
Other:	80 %	81 %	79 %
Total in group:	478*	272*	203*

V0087 Reenlistment factors - Enlisted evaluation system

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	1 %	1 %	0 %
Moderate influence	0 %	0 %	0 %
Strong influence	0 %	1 %	0 %
Other:	99 %	98 %	100 %
Total in group:	478*	272*	203*

V0088 Reenlistment factors - Promotion opportunities

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	1 %	2 %	0 %
Moderate influence	8 %	9 %	5 %
Strong influence	11 %	11 %	11 %
Other:	81 %	78 %	83 %
Total in group:	478*	272*	203*

V0089 Reenlistment factors - Training/experience of unit personnel

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	3 %	4 %	1 %
Moderate influence	10 %	8 %	12 %
Strong influence	9 %	12 %	5 %
Other:	79 %	76 %	81 %
Total in group:	478*	272*	203*

V0090 Reenlistment factors - Unit manning

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	1 %	0 %	2 %
Moderate influence	2 %	3 %	1 %
Strong influence	1 %	2 %	0 %
Other:	96 %	95 %	96 %
Total in group:	478*	272*	203*

V0091 Reenlistment factors - Unit resources

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG 2E151 gp0012	ANG 2E171 gp0013
Slight influence	1 %	1 %	0 %
Moderate influence	3 %	3 %	2 %
Strong influence	1 %	1 %	0 %
Other:	96 %	94 %	98 %
Total in group:	478*	272*	203*

V0092 Reenlistment factors - Unit readiness

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG 2E151 gp0012	ANG 2E171 gp0013
Slight influence	1 %	1 %	0 %
Moderate influence	4 %	4 %	4 %
Strong influence	2 %	2 %	2 %
Other:	93 %	93 %	93 %
Total in group:	478*	272*	203*

V0093 Reenlistment factors - Recognition of efforts

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG 2E151 gp0012	ANG 2E171 gp0013
Slight influence	2 %	3 %	0 %
Moderate influence	7 %	6 %	9 %
Strong influence	6 %	4 %	8 %
Other:	85 %	87 %	83 %
Total in group:	478*	272*	203*

V0094 Reenlistment factors - Esprit de corps/morale

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	2 %	3 %	2 %
Moderate influence	8 %	7 %	9 %
Strong influence	18 %	14 %	25 %
Other:	72 %	77 %	64 %
Total in group:	478*	272*	203*

V0095 Reenlistment factors - Leadership of immediate supervisor

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	0 %	1 %	0 %
Moderate influence	4 %	5 %	3 %
Strong influence	9 %	11 %	7 %
Other:	86 %	83 %	90 %
Total in group:	478*	272*	203*

V0096 Reenlistment factors - Leadership at unit level

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Slight influence	0 %	1 %	0 %
Moderate influence	5 %	5 %	4 %
Strong influence	8 %	8 %	7 %
Other:	87 %	86 %	89 %
Total in group:	478*	272*	203*

V0097 Reenlistment factors - Senior Air Force leadership

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	gp0010	gp0012	gp0013
Slight influence	0 %	1 %	0 %
Moderate influence	1 %	1 %	0 %
Strong influence	3 %	3 %	2 %
Other:	96 %	95 %	97 %
Total in group:	478*	272*	203*

V0098 Number deployments completed in support of conting/exer past 12 months

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	gp0010	gp0012	gp0013
None	46 %	48 %	44 %
1 deployment	34 %	33 %	34 %
2 deployments	11 %	11 %	10 %
3 deployments	5 %	4 %	6 %
4 deployments	1 %	1 %	1 %
5 deployments	1 %	1 %	0 %
6 deployments/more	2 %	1 %	3 %
Other:	0 %	0 %	0 %
Total in group:	478*	272*	203*

V0099 Number of days past 12 months spent TDY in support contingencies/exer

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	gp0010	gp0012	gp0013
30 days or less	35 %	35 %	34 %
31 - 59 days	10 %	8 %	12 %
60 - 89 days	6 %	6 %	5 %
90 - 119 days	2 %	1 %	2 %
120 - 149 days	0 %	0 %	1 %
150 - 179 days	1 %	1 %	1 %
180 days or more	1 %	1 %	0 %
Other:	46 %	47 %	44 %
Total in group:	478*	272*	203*

V0100 Indicate the organizational level of your present assignment

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	gp0010	gp0012	gp0013
HQ USAF	0 %	0 %	0 %
Combined Command	0 %	0 %	0 %
Unified Command	0 %	0 %	0 %
Major Command	0 %	0 %	0 %
Joint Command	0 %	0 %	0 %
Field Operating Agency	0 %	0 %	0 %
Numbered Air Force	0 %	0 %	0 %
Wing	3 %	4 %	2 %
Group	2 %	3 %	1 %
Squadron	88 %	86 %	91 %
Detachment	2 %	3 %	0 %
Operating Location	1 %	2 %	0 %
Flight	2 %	2 %	2 %
Element	1 %	1 %	1 %
Other:	0 %	0 %	0 %
Total in group:	478*	272*	203*

V0101 Indicate schedule which most closely descr schedule you normally work

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	gp0010	gp0012	gp0013
Day Shift (such as 0700-1600)	78 %	78 %	77 %
Swing Shift (such as 1600-2400)	2 %	2 %	1 %
Mid Shift (such as 2400-0700)	3 %	2 %	4 %
24 on - 48 off	2 %	3 %	2 %
12-Hour Day (such as 0600-1800)	2 %	2 %	1 %
12-Hr Night (such as 1800-0600)	0 %	0 %	0 %
Rot 8-Hr Shifts (Day-Swing-Mid)	1 %	0 %	1 %
Rotating 12-Hour Shifts	1 %	1 %	1 %
Compressed Workweek	3 %	1 %	5 %
Var depending on wkld or season	9 %	10 %	7 %
Other:	0 %	0 %	0 %
Total in group:	478*	272*	203*

V0102 Indicate the job title which best describes your present job

Interval Percentages	ALL	ANG DAFSC	ANG DAFSC
	ANG	2E151	2E171
	gp0010	gp0012	gp0013
Assistant, NCOIC	4 %	1 %	7 %
NCOIC	7 %	0 %	16 %
Career Dev Course (CDC) Writer	0 %	0 %	0 %
Chief of Maintenance	0 %	0 %	0 %
Crew Chief	9 %	1 %	19 %
Crew Director	0 %	0 %	0 %
Crew Member	25 %	39 %	6 %
Element Superintendent	0 %	0 %	0 %
Facility or Site Chief	1 %	1 %	1 %
Installation Team Chief	4 %	1 %	7 %
Installation Team Member	7 %	10 %	3 %
Job Controller	4 %	1 %	7 %
Laboratory Technician	0 %	1 %	0 %
Lead Technician	2 %	1 %	3 %
Maintainer or Operator,Airborne	0 %	0 %	0 %
Maintainer or Operator, Fixed	2 %	3 %	1 %
Maintainer or Operator, Mobile	21 %	27 %	12 %
Maintenance NCO	3 %	2 %	4 %
Maintenance Superintendent	0 %	0 %	0 %
Mission Commander	0 %	0 %	0 %
Operations NCO	0 %	0 %	0 %
Qual Assur/Qual Ctrl Inspector	2 %	0 %	5 %
Shift Supervisor	2 %	1 %	3 %
Site Superintendent	0 %	0 %	0 %
Sustainment Manager	0 %	0 %	0 %
Technical Training Instructor	1 %	1 %	0 %
Training Developer	0 %	0 %	0 %
Other	6 %	8 %	2 %
Other:	0 %	0 %	0 %
Total in group:	478*	272*	203*

V0103 Functional or work area which best describes where you spend most time

	ALL	ANG DAFSC ANG	ANG DAFSC 2E151 2E171
Interval Percentages	gp0010	gp0012	gp0013
AFSATCOM Terminal, Airborne	2 %	2 %	2 %
AFSATCOM Terminal, Fixed	2 %	2 %	2 %
AFSATCOM Terminal, Mobile	31 %	37 %	24 %
AF Satellite Ctrl Netwk (AFSCN)	0 %	1 %	0 %
Aircraft Modifications	0 %	0 %	0 %
Camera or Video Operations	0 %	0 %	0 %
Central Repair Activity (CRA)	0 %	0 %	0 %
Contract Monitoring	0 %	0 %	0 %
Ctrl and Reporting Center (CRC)	0 %	0 %	1 %
Defense Information Systems	0 %	0 %	0 %
Def Meteor Support Prgm (DMSP)	0 %	0 %	0 %
DSCS Terminal, Airborne	0 %	0 %	0 %
DSCS Terminal, Fixed	0 %	0 %	0 %
DSCS Terminal, Mobile	5 %	7 %	3 %
Stan Tac En Pt (STEP) DSCS Term	0 %	0 %	0 %
Defense Support Program (DSP)	1 %	0 %	2 %
Depot	0 %	0 %	0 %
Dist Common Ground Station	0 %	0 %	0 %
Documentation	0 %	0 %	0 %
Engineering & Installation(E&I)	10 %	10 %	10 %
Force Development Evaluation	0 %	0 %	0 %
Global Posit Satellite(GPS)Oper	0 %	0 %	0 %
Ground Mob Force (GMF) Support	2 %	1 %	2 %
GMF Terminal	5 %	3 %	7 %
Job Control	3 %	0 %	7 %
Laboratory Support	0 %	0 %	0 %
Lasers or Optics	0 %	0 %	0 %
Logistics Support	0 %	0 %	0 %
Maintenance Staff	3 %	2 %	3 %
Mil Strat&Tact Rel(Milstar)Term	1 %	1 %	0 %
Missile Alert	0 %	0 %	0 %
Missile Operations and Testing	0 %	0 %	0 %
Mobile Control Center	0 %	0 %	0 %
Mobility Support	0 %	0 %	0 %
Mystic Star	0 %	0 %	0 %
Optical Surveillance Systems	0 %	0 %	0 %
Plans and Scheduling	0 %	0 %	0 %
Quality Assurance	1 %	0 %	2 %
Research and Development	0 %	0 %	0 %
Satellite Control	0 %	0 %	0 %
Satellite Operations	1 %	2 %	0 %
Small Tactical Terminal	1 %	1 %	1 %
Space Launch Operations	0 %	0 %	0 %
Special Maintenance Team	n e	n e	n e

Technical Training
Telemetry, Airborne

0 % 0 % 0 %
0 % 0 % 0 %

Continued on next page.

V0103 Functional or work area which best describes where you spend most time

(continued)

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Telemetry, Fixed	0 %	0 %	0 %
Test and Evaluation	0 %	0 %	0 %
Test Range Operations	0 %	0 %	0 %
Training Development	0 %	0 %	0 %
Unmanned Aerial Veh (UAV) Oper	0 %	0 %	0 %
Whitehouse Communications	0 %	0 %	0 %
Wideband, Fixed	4 %	3 %	4 %
Wideband, Mobile	24 %	25 %	22 %
Other	3 %	3 %	2 %
Other:	0 %	0 %	0 %
Total in group:	478*	272*	203*

V0104 AFSC held immediately prior to conversion to AFSC 2E1X1 on 30 Apr 00

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
None, entered AF after 30Apr00	7 %	11 %	1 %
Other, retrained after 30Apr00	10 %	11 %	9 %
AFSC 2E1X1, Sat&Widebnd Comm Sys	79 %	76 %	85 %
AFSC 2E4X1, Space Systems	3 %	1 %	4 %
AFSC 2E8X1, Instru&Telemetry Sys	0 %	0 %	0 %
Other:	0 %	0 %	0 %
Total in group:	478*	272*	203*

V0105 Indicate which systems you use or maintain - None

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Yes	10 %	8 %	13 %
Other:	90 %	92 %	87 %
Total in group:	478*	272*	203*

V0106 Indicate which systems you use or maintain - Antennas

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	73 %	78 %	67 %
Other:	27 %	22 %	33 %
Total in group:	478*	272*	203*

V0107 Indicate which systems you use or maintain - Computer Networks

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	13 %	13 %	14 %
Other:	87 %	88 %	86 %
Total in group:	478*	272*	203*

V0108 Indicate which systems you use or maintain - Cryptographic

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	41 %	45 %	36 %
Other:	59 %	55 %	64 %
Total in group:	478*	272*	203*

V0109 Indicate which systems you use or maintain - Data Collection

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	10 %	9 %	11 %
Other:	90 %	91 %	89 %
Total in group:	478*	272*	203*

V0110 Indicate which systems you use or maintain - Ground Mobile Forces (GMFs)

	ANG ALL	ANG DAFSC	ANG DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	29 %	25 %	33 %
Other:	71 %	75 %	67 %
Total in group:	478*	272*	203*

V0111 Indicate which systems you use or maintain - Instrumentation

	ANG ALL	ANG DAFSC	ANG DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	15 %	19 %	9 %
Other:	85 %	81 %	91 %
Total in group:	478*	272*	203*

V0112 Indicate which systems you use or maintain - Laser or Optical

	ANG ALL	ANG DAFSC	ANG DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	6 %	6 %	6 %
Other:	94 %	94 %	94 %
Total in group:	478*	272*	203*

V0113 Indicate which systems you use or maintain - Line Conditioning Units

	ANG ALL	ANG DAFSC	ANG DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	9 %	9 %	9 %
Other:	91 %	91 %	91 %
Total in group:	478*	272*	203*

V0114 Indicate which systems you use or maintain - Line of Sight Communications

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	59 %	63 %	53 %
Other:	41 %	37 %	47 %
Total in group:	478*	272*	203*

V0115 Indicate which systems you use or maintain - Modems

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	70 %	75 %	63 %
Other:	30 %	25 %	37 %
Total in group:	478*	272*	203*

V0116 Indicate which systems you use or maintain - Multiplexers

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	74 %	79 %	67 %
Other:	26 %	21 %	33 %
Total in group:	478*	272*	203*

V0117 Indicate which systems you use or maintain - Radios

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	56 %	57 %	53 %
Other:	44 %	43 %	47 %
Total in group:	478*	272*	203*

V0118 Indicate which systems you use or maintain - Satellite Communications

	ANG ALL	ANG DAFSC	ANG DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	67 %	70 %	64 %
Other:	33 %	30 %	36 %
Total in group:	478*	272*	203*

V0119 Indicate which systems you use or maintain - Satellite Meteorology

	ANG ALL	ANG DAFSC	ANG DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	0 %	0 %	0 %
Other:	100 %	100 %	100 %
Total in group:	478*	272*	203*

V0120 Indicate which systems you use or maintain - Satellite Navigation

	ANG ALL	ANG DAFSC	ANG DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	2 %	3 %	2 %
Other:	98 %	97 %	98 %
Total in group:	478*	272*	203*

V0121 Indicate which systems you use or maintain - Satellite Surveillance

	ANG ALL	ANG DAFSC	ANG DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	1 %	1 %	1 %
Other:	99 %	99 %	99 %
Total in group:	478*	272*	203*

V0122 Indicate which systems you use or maintain - Telemetry

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	15 %	21 %	8 %
Other:	85 %	79 %	92 %
Total in group:	478*	272*	203*

V0123 Indicate which systems you use or maintain - Timing

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	39 %	43 %	35 %
Other:	61 %	57 %	65 %
Total in group:	478*	272*	203*

V0124 Indicate which systems you use or maintain - Tracking

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	33 %	36 %	31 %
Other:	67 %	64 %	69 %
Total in group:	478*	272*	203*

V0125 Indicate which systems you use or maintain - Troposphere Communications

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	53 %	57 %	48 %
Other:	47 %	43 %	52 %
Total in group:	478*	272*	203*

V0126 Indicate which systems you use or maintain - Other

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	9 %	10 %	7 %
Other:	91 %	90 %	93 %
Total in group:	478*	272*	203*

V0127 Test equip use or operate - None

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	6 %	4 %	10 %
Other:	94 %	96 %	90 %
Total in group:	478*	272*	203*

V0128 Test equip use or operate - Analyzers, Data

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	20 %	17 %	25 %
Other:	80 %	83 %	75 %
Total in group:	478*	272*	203*

V0129 Test equip use or operate - Analyzers, Distortion

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	14 %	13 %	16 %
Other:	86 %	88 %	84 %
Total in group:	478*	272*	203*

V0130 Test equip use or operate - Analyzers, Logic State

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	6 %	6 %	6 %
Other:	94 %	94 %	94 %
Total in group:	478*	272*	203*

V0131 Test equip use or operate - Analyzers, Microwave Link

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	14 %	13 %	15 %
Other:	86 %	88 %	85 %
Total in group:	478*	272*	203*

V0132 Test equip use or operate - Analyzers, Network

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	6 %	6 %	5 %
Other:	94 %	94 %	95 %
Total in group:	478*	272*	203*

V0133 Test equip use or operate - Analyzers, Sideband

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	6 %	8 %	3 %
Other:	94 %	92 %	97 %
Total in group:	478*	272*	203*

V0134 Test equip use or operate - Analyzers, Signature

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	1 %	2 %	1 %
Other:	99 %	98 %	99 %
Total in group:	478*	272*	203*

V0135 Test equip use or operate - Analyzers, Spectrum

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	75 %	76 %	73 %
Other:	25 %	24 %	27 %
Total in group:	478*	272*	203*

V0136 Test equip use or operate - Atomic Oscillators

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	4 %	5 %	2 %
Other:	96 %	95 %	98 %
Total in group:	478*	272*	203*

V0137 Test equip use or operate - Attenuators, Decibel (Db)

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	56 %	56 %	57 %
Other:	44 %	44 %	43 %
Total in group:	478*	272*	203*

V0138 Test equip use or operate - Attenuators, Fixed

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	gp0010	gp0012	gp0013
Yes	61 %	63 %	59 %
Other:	39 %	38 %	41 %
Total in group:	478*	272*	203*

V0139 Test equip use or operate - Attenuators, Variable

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	gp0010	gp0012	gp0013
Yes	64 %	67 %	59 %
Other:	36 %	33 %	41 %
Total in group:	478*	272*	203*

V0140 Test equip use or operate - Audio Oscillators

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	gp0010	gp0012	gp0013
Yes	22 %	19 %	27 %
Other:	78 %	81 %	73 %
Total in group:	478*	272*	203*

V0141 Test equip use or operate - Boxes, Capacitance Substitution

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	gp0010	gp0012	gp0013
Yes	2 %	1 %	2 %
Other:	98 %	99 %	98 %
Total in group:	478*	272*	203*

V0142 Test equip use or operate - Boxes, Resistance Substitution

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Yes	3 %	3 %	2 %
Other:	97 %	97 %	98 %
Total in group:	478*	272*	203*

V0143 Test equip use or operate - Break Out Boxes (BOBs)

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Yes	12 %	8 %	16 %
Other:	88 %	92 %	84 %
Total in group:	478*	272*	203*

V0144 Test equip use or operate - Built-In Test Equipment

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Yes	69 %	73 %	64 %
Other:	31 %	27 %	36 %
Total in group:	478*	272*	203*

V0145 Test equip use or operate - Calibrators, Direct Current (DC)

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Yes	10 %	15 %	3 %
Other:	90 %	85 %	97 %
Total in group:	478*	272*	203*

V0146 Test equip use or operate - Calibrators, other than DC

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	6 %	8 %	2 %
Other:	94 %	92 %	98 %
Total in group:	478*	272*	203*

V0147 Test equip use or operate - Calibrators, Heat Source

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	2 %	4 %	0 %
Other:	98 %	96 %	100 %
Total in group:	478*	272*	203*

V0148 Test equip use or operate - Calipers

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	5 %	7 %	3 %
Other:	95 %	93 %	97 %
Total in group:	478*	272*	203*

V0149 Test equip use or operate - Checkers, Capacitor

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	5 %	6 %	4 %
Other:	95 %	94 %	96 %
Total in group:	478*	272*	203*

V0150 Test equip use or operate - Combined Maintenance Bench Sets (CMBSS)

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	5 %	5 %	4 %
Other:	95 %	95 %	96 %
Total in group:	478*	272*	203*

V0151 Test equip use or operate - Counters, Error

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	22 %	22 %	21 %
Other:	78 %	78 %	79 %
Total in group:	478*	272*	203*

V0152 Test equip use or operate - Counters, Frequency

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	64 %	63 %	65 %
Other:	36 %	37 %	35 %
Total in group:	478*	272*	203*

V0153 Test equip use or operate - Crystal Detectors

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	8 %	9 %	7 %
Other:	92 %	91 %	93 %
Total in group:	478*	272*	203*

V0154 Test equip use or operate - Digital Logic Clips

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	2 %	2 %	2 %
Other:	98 %	98 %	98 %
Total in group:	478*	272*	203*

V0155 Test equip use or operate - Digital Logic Comparators

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	3 %	3 %	2 %
Other:	97 %	97 %	98 %
Total in group:	478*	272*	203*

V0156 Test equip use or operate - Directional Couplers

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	33 %	35 %	30 %
Other:	67 %	65 %	70 %
Total in group:	478*	272*	203*

V0157 Test equip use or operate - Dummy Loads

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	75 %	78 %	70 %
Other:	25 %	22 %	30 %
Total in group:	478*	272*	203*

V0158 Test equip use or operate - Frequency Measuring Sets

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	39 %	36 %	43 %
Other:	61 %	64 %	57 %
Total in group:	478*	272*	203*

V0159 Test equip use or operate - Generators, Audio Signal

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	35 %	33 %	39 %
Other:	65 %	67 %	61 %
Total in group:	478*	272*	203*

V0160 Test equip use or operate - Generators, Function

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	20 %	21 %	18 %
Other:	80 %	79 %	82 %
Total in group:	478*	272*	203*

V0161 Test equip use or operate - Generators, Noise

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	47 %	50 %	42 %
Other:	53 %	50 %	58 %
Total in group:	478*	272*	203*

V0162 Test equip use or operate - Generators, Pattern

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	11 %	13 %	7 %
Other:	89 %	87 %	93 %
Total in group:	478*	272*	203*

V0163 Test equip use or operate - Generators, Radio Frequency (RF) Signal

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	56 %	55 %	57 %
Other:	44 %	45 %	43 %
Total in group:	478*	272*	203*

V0164 Test equip use or operate - Generators, Serial Data

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	5 %	7 %	3 %
Other:	95 %	93 %	97 %
Total in group:	478*	272*	203*

V0165 Test equip use or operate - Generators, Signal

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	48 %	53 %	42 %
Other:	52 %	47 %	58 %
Total in group:	478*	272*	203*

V0166 Test equip use or operate - Generators, Superhigh Frequency (SHF)

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	26 %	26 %	27 %
Other:	74 %	74 %	73 %
Total in group:	478*	272*	203*

V0167 Test equip use or operate - Generators, Sweep

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	23 %	28 %	16 %
Other:	77 %	72 %	84 %
Total in group:	478*	272*	203*

V0168 Test equip use or operate - Generators, Synchronization

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	6 %	8 %	4 %
Other:	94 %	92 %	96 %
Total in group:	478*	272*	203*

V0169 Test equip use or operate - Generators, Time Code

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	6 %	7 %	4 %
Other:	94 %	93 %	96 %
Total in group:	478*	272*	203*

V0170 Test equip use or operate - Generators, Time Code Translators

	ANG	ANG
ALL	DAFSC	DAFSC
ANG	2E151	2E171
Interval Percentages	gp0010	gp0012
Yes	2 %	2 %
Other:	98 %	98 %
Total in group:	478*	272*
	203*	

V0171 Test equip use or operate - Generators, Ultrahigh Frequency

	ANG	ANG
ALL	DAFSC	DAFSC
ANG	2E151	2E171
Interval Percentages	gp0010	gp0012
Yes	7 %	7 %
Other:	93 %	93 %
Total in group:	478*	272*
	203*	

V0172 Test equip use or operate - Global Positioning Systems (GPSS)

	ANG	ANG
ALL	DAFSC	DAFSC
ANG	2E151	2E171
Interval Percentages	gp0010	gp0012
Yes	35 %	35 %
Other:	65 %	65 %
Total in group:	478*	272*
	203*	

V0173 Test equip use or operate - Kineto Tracking Mounts (KTMs)

	ANG	ANG
ALL	DAFSC	DAFSC
ANG	2E151	2E171
Interval Percentages	gp0010	gp0012
Yes	1 %	1 %
Other:	99 %	99 %
Total in group:	478*	272*
	203*	

V0174 Test equip use or operate - Laptop or Notebook Computers

	ANG ALL	ANG DAFSC	ANG DAFSC
	ANG 2E151	ANG 2E171	
Interval Percentages	gp0010	gp0012	gp0013
Yes	46 %	44 %	50 %
Other:	54 %	56 %	50 %
Total in group:	478*	272*	203*

V0175 Test equip use or operate - Megohmmeters

	ANG ALL	ANG DAFSC	ANG DAFSC
	ANG 2E151	ANG 2E171	
Interval Percentages	gp0010	gp0012	gp0013
Yes	17 %	13 %	21 %
Other:	83 %	87 %	79 %
Total in group:	478*	272*	203*

V0176 Test equip use or operate - Meters, Audio Distortion

	ANG ALL	ANG DAFSC	ANG DAFSC
	ANG 2E151	ANG 2E171	
Interval Percentages	gp0010	gp0012	gp0013
Yes	9 %	8 %	9 %
Other:	91 %	92 %	91 %
Total in group:	478*	272*	203*

V0177 Test equip use or operate - Meters, Capacitance or Induction

	ANG ALL	ANG DAFSC	ANG DAFSC
	ANG 2E151	ANG 2E171	
Interval Percentages	gp0010	gp0012	gp0013
Yes	14 %	15 %	14 %
Other:	86 %	85 %	86 %
Total in group:	478*	272*	203*

V0178 Test equip use or operate - Meters, Db

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Yes	38 %	37 %	40 %
Other:	62 %	63 %	60 %
Total in group:	478*	272*	203*

V0179 Test equip use or operate - Meters, Fiber-Optic

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Yes	14 %	14 %	13 %
Other:	86 %	86 %	87 %
Total in group:	478*	272*	203*

V0180 Test equip use or operate - Meters, Flutter

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Yes	2 %	3 %	1 %
Other:	98 %	97 %	99 %
Total in group:	478*	272*	203*

V0181 Test equip use or operate - Meters, Jitter

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	ANG gp0012	ANG gp0013
Yes	3 %	3 %	2 %
Other:	97 %	97 %	98 %
Total in group:	478*	272*	203*

V0182 Test equip use or operate - Meters, Modulation or Deviation

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	12 %	12 %	11 %
Other:	88 %	88 %	89 %
Total in group:	478*	272*	203*

V0183 Test equip use or operate - Meters, Noise Figure

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	27 %	28 %	26 %
Other:	73 %	72 %	74 %
Total in group:	478*	272*	203*

V0184 Test equip use or operate - Meters, Power

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	66 %	66 %	66 %
Other:	34 %	34 %	34 %
Total in group:	478*	272*	203*

V0185 Test equip use or operate - Meters, Vacuum

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	1 %	2 %	1 %
Other:	99 %	98 %	99 %
Total in group:	478*	272*	203*

V0186 Test equip use or operate - Meters, Variable Standing Wave Ratio (VSWR)

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	21 %	21 %	22 %
Other:	79 %	79 %	78 %
Total in group:	478*	272*	203*

V0187 Test equip use or operate - Microohmmeters

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	10 %	10 %	8 %
Other:	90 %	90 %	92 %
Total in group:	478*	272*	203*

V0188 Test equip use or operate - Monitors, Modulation

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	8 %	11 %	5 %
Other:	92 %	89 %	95 %
Total in group:	478*	272*	203*

V0189 Test equip use or operate - Monitors, Waveform

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	10 %	13 %	6 %
Other:	90 %	87 %	94 %
Total in group:	478*	272*	203*

V0190 Test equip use or operate - Multimeters, Analog

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	55 %	60 %	50 %
Other:	45 %	40 %	50 %
Total in group:	478*	272*	203*

V0191 Test equip use or operate - Multimeters, Digital

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	79 %	83 %	74 %
Other:	21 %	17 %	26 %
Total in group:	478*	272*	203*

V0192 Test equip use or operate - Noise Combiners

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	6 %	8 %	4 %
Other:	94 %	92 %	96 %
Total in group:	478*	272*	203*

V0193 Test equip use or operate - Optical Time Domain Reflectometers (OTDRs)

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	8 %	8 %	8 %
Other:	92 %	92 %	92 %
Total in group:	478*	272*	203*

V0194 Test equip use or operate - Oscilloscopes

	ANG	ANG	
	ALL	DAFSC	
	ANG	2E151	
Interval Percentages	gp0010	gp0012	
Yes	73 %	75 %	69 %
Other:	27 %	25 %	31 %
Total in group:	478*	272*	203*

V0195 Test equip use or operate - Pad Limiters

	ANG	ANG	
	ALL	DAFSC	
	ANG	2E151	
Interval Percentages	gp0010	gp0012	
Yes	13 %	13 %	12 %
Other:	87 %	87 %	88 %
Total in group:	478*	272*	203*

V0196 Test equip use or operate - Power Heads

	ANG	ANG	
	ALL	DAFSC	
	ANG	2E151	
Interval Percentages	gp0010	gp0012	
Yes	15 %	12 %	18 %
Other:	85 %	88 %	82 %
Total in group:	478*	272*	203*

V0197 Test equip use or operate - Power Supplies, DC

	ANG	ANG	
	ALL	DAFSC	
	ANG	2E151	
Interval Percentages	gp0010	gp0012	
Yes	42 %	43 %	40 %
Other:	58 %	57 %	60 %
Total in group:	478*	272*	203*

V0198 Test equip use or operate - Power Supplies, Variable

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	2E151 gp0012	2E171 gp0013
Yes	31 %	33 %	29 %
Other:	69 %	67 %	71 %
Total in group:	478*	272*	203*

V0199 Test equip use or operate - Pressure Gauges

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	2E151 gp0012	2E171 gp0013
Yes	10 %	10 %	9 %
Other:	90 %	90 %	91 %
Total in group:	478*	272*	203*

V0200 Test equip use or operate - Probes, Digital Logic

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	2E151 gp0012	2E171 gp0013
Yes	15 %	17 %	13 %
Other:	85 %	83 %	87 %
Total in group:	478*	272*	203*

V0201 Test equip use or operate - Probes, High Voltage

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	2E151 gp0012	2E171 gp0013
Yes	24 %	22 %	27 %
Other:	76 %	78 %	73 %
Total in group:	478*	272*	203*

V0202 Test equip use or operate - Probes, Network

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	3 %	4 %	1 %
Other:	97 %	96 %	99 %
Total in group:	478*	272*	203*

V0203 Test equip use or operate - Probes, RF

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	27 %	25 %	31 %
Other:	73 %	75 %	69 %
Total in group:	478*	272*	203*

V0204 Test equip use or operate - Probes, Thermal

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	2 %	3 %	1 %
Other:	98 %	97 %	99 %
Total in group:	478*	272*	203*

V0205 Test equip use or operate - Satellite Simulators

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	18 %	17 %	19 %
Other:	82 %	83 %	81 %
Total in group:	478*	272*	203*

V0206 Test equip use or operate - Strip Chart Recorders

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	1 %	2 %	0 %
Other:	99 %	98 %	100 %
Total in group:	478*	272*	203*

V0207 Test equip use or operate - Tension Gauges

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	3 %	3 %	2 %
Other:	97 %	97 %	98 %
Total in group:	478*	272*	203*

V0208 Test equip use or operate - Test Sets, Antenna Control

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	18 %	19 %	16 %
Other:	82 %	81 %	84 %
Total in group:	478*	272*	203*

V0209 Test equip use or operate - Test Sets, Bit Error Rate

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	49 %	52 %	44 %
Other:	51 %	48 %	56 %
Total in group:	478*	272*	203*

V0210 Test equip use or operate - Test Sets, Control

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	7 %	9 %	4 %
Other:	93 %	91 %	96 %
Total in group:	478*	272*	203*

V0211 Test equip use or operate - Test Sets, Digital Data

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	16 %	15 %	18 %
Other:	84 %	85 %	82 %
Total in group:	478*	272*	203*

V0212 Test equip use or operate - Test Sets, DualCommSec(COMSEC)Switching Units

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	5 %	7 %	3 %
Other:	95 %	93 %	97 %
Total in group:	478*	272*	203*

V0213 Test equip use or operate - Test Sets, Dual Modem

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	6 %	8 %	3 %
Other:	94 %	92 %	97 %
Total in group:	478*	272*	203*

V0214 Test equip use or operate - Test Sets, Eb/No

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	9 %	9 %	8 %
Other:	91 %	91 %	92 %
Total in group:	478*	272*	203*

V0215 Test equip use or operate - Test Sets, Explosive Circuit

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	1 %	1 %	0 %
Other:	99 %	99 %	100 %
Total in group:	478*	272*	203*

V0216 Test equip use or operate - Test Sets, Fiber-Optic

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	14 %	15 %	13 %
Other:	86 %	85 %	87 %
Total in group:	478*	272*	203*

V0217 Test equip use or operate - Test Sets, Frequency Response

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	10 %	11 %	9 %
Other:	90 %	89 %	91 %
Total in group:	478*	272*	203*

V0218 Test equip use or operate - Test Sets, High Power Amplifier (HPA)

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	26 %	31 %	19 %
Other:	74 %	69 %	81 %
Total in group:	478*	272*	203*

V0219 Test equip use or operate - Test Sets, HPA Power Supply

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	23 %	27 %	17 %
Other:	77 %	73 %	83 %
Total in group:	478*	272*	203*

V0220 Test equip use or operate - Test Sets, Insulation

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	5 %	6 %	3 %
Other:	95 %	94 %	97 %
Total in group:	478*	272*	203*

V0221 Test equip use or operate - Test Sets, Loop

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	26 %	26 %	27 %
Other:	74 %	74 %	73 %
Total in group:	478*	272*	203*

V0222 Test equip use or operate - Test Sets, Message Processor (MPTS)

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	2E151 gp0012	2E171 gp0013
Yes	1 %	2 %	0 %
Other:	99 %	98 %	100 %
Total in group:	478*	272*	203*

V0223 Test equip use or operate - Test Sets, Narrow Band

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	2E151 gp0012	2E171 gp0013
Yes	3 %	4 %	0 %
Other:	97 %	96 %	100 %
Total in group:	478*	272*	203*

V0224 Test equip use or operate - Test Sets, Power Supply, other than HPA

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	2E151 gp0012	2E171 gp0013
Yes	13 %	12 %	14 %
Other:	87 %	88 %	86 %
Total in group:	478*	272*	203*

V0225 Test equip use or operate - Test Sets, Receiver or Transmitter

	ANG ALL	ANG DAFSC	ANG DAFSC
Interval Percentages	ANG gp0010	2E151 gp0012	2E171 gp0013
Yes	19 %	21 %	16 %
Other:	81 %	79 %	84 %
Total in group:	478*	272*	203*

V0226 Test equip use or operate - Test Sets, Synchronizer

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	6 %	8 %	4 %
Other:	94 %	92 %	96 %
Total in group:	478*	272*	203*

V0227 Test equip use or operate - Test Sets, Telephone

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	23 %	21 %	26 %
Other:	77 %	79 %	74 %
Total in group:	478*	272*	203*

V0228 Test equip use or operate - Test Sets, Teletype

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	3 %	5 %	1 %
Other:	97 %	95 %	99 %
Total in group:	478*	272*	203*

V0229 Test equip use or operate - Test Sets, Wideband

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	31 %	33 %	28 %
Other:	69 %	67 %	72 %
Total in group:	478*	272*	203*

V0230 Test equip use or operate - Testers, Circuit Board

	ANG	ANG	
ALL	DAFSC	DAFSC	
ANG	2E151	2E171	
Interval Percentages	gp0010	gp0012	
Yes	5 %	7 %	3 %
Other:	95 %	93 %	97 %
Total in group:	478*	272*	203*

V0231 Test equip use or operate - Testers, Digital Diagnostic

	ANG	ANG	
ALL	DAFSC	DAFSC	
ANG	2E151	2E171	
Interval Percentages	gp0010	gp0012	
Yes	5 %	6 %	3 %
Other:	95 %	94 %	97 %
Total in group:	478*	272*	203*

V0232 Test equip use or operate - Testers, Logic

	ANG	ANG	
ALL	DAFSC	DAFSC	
ANG	2E151	2E171	
Interval Percentages	gp0010	gp0012	
Yes	5 %	7 %	3 %
Other:	95 %	93 %	97 %
Total in group:	478*	272*	203*

V0233 Test equip use or operate - Testers, Semiconductor

	ANG	ANG	
ALL	DAFSC	DAFSC	
ANG	2E151	2E171	
Interval Percentages	gp0010	gp0012	
Yes	4 %	5 %	4 %
Other:	96 %	95 %	96 %
Total in group:	478*	272*	203*

V0234 Test equip use or operate - Time Domain Reflectometers (TDRs)

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	9 %	9 %	8 %
Other:	91 %	91 %	92 %
Total in group:	478*	272*	203*

V0235 Test equip use or operate - Torque Wrenches

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	38 %	39 %	38 %
Other:	62 %	61 %	62 %
Total in group:	478*	272*	203*

V0236 Test equip use or operate - Vacuum Pumps

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	3 %	4 %	3 %
Other:	97 %	96 %	97 %
Total in group:	478*	272*	203*

V0237 Test equip use or operate - Vibragrounds

	ANG	ANG	
	ALL	DAFSC	DAFSC
	ANG	2E151	2E171
Interval Percentages	gp0010	gp0012	gp0013
Yes	46 %	45 %	49 %
Other:	54 %	55 %	51 %
Total in group:	478*	272*	203*

V0238 Test equip use or operate - Voltmeters, Frequency Selective

	ANG	ANG	
ALL	DAFSC	DAFSC	
ANG	2E151	2E171	
Interval Percentages	gp0010	gp0012	
	gp0013		
Yes	30 %	32 %	28 %
Other:	70 %	68 %	72 %
Total in group:	478*	272*	203*

V0239 Test equip use or operate - Voltmeters, Root Mean Square (RMS)

	ANG	ANG	
ALL	DAFSC	DAFSC	
ANG	2E151	2E171	
Interval Percentages	gp0010	gp0012	
	gp0013		
Yes	24 %	25 %	23 %
Other:	76 %	75 %	77 %
Total in group:	478*	272*	203*

V0240 Test equip use or operate - Voltmeters, Vacuum Tube

	ANG	ANG	
ALL	DAFSC	DAFSC	
ANG	2E151	2E171	
Interval Percentages	gp0010	gp0012	
	gp0013		
Yes	3 %	4 %	3 %
Other:	97 %	96 %	97 %
Total in group:	478*	272*	203*

V0241 Test equip use or operate - Wattmeters

	ANG	ANG	
ALL	DAFSC	DAFSC	
ANG	2E151	2E171	
Interval Percentages	gp0010	gp0012	
	gp0013		
Yes	37 %	33 %	42 %
Other:	63 %	67 %	58 %
Total in group:	478*	272*	203*

V0242 Test equip use or operate - Waveguide Couplers or Adapters

	ANG ALL	ANG DAFSC	ANG DAFSC
	ANG 2E151	ANG 2E171	
Interval Percentages	gp0010	gp0012	gp0013
Yes	51 %	56 %	46 %
Other:	49 %	44 %	54 %
Total in group:	478*	272*	203*

V0243 Test equip use or operate - Wavemeters

	ANG ALL	ANG DAFSC	ANG DAFSC
	ANG 2E151	ANG 2E171	
Interval Percentages	gp0010	gp0012	gp0013
Yes	6 %	8 %	2 %
Other:	94 %	92 %	98 %
Total in group:	478*	272*	203*

V0244 Test equip use or operate - X-Y Recorders or Plotters

	ANG ALL	ANG DAFSC	ANG DAFSC
	ANG 2E151	ANG 2E171	
Interval Percentages	gp0010	gp0012	gp0013
Yes	4 %	6 %	1 %
Other:	96 %	94 %	99 %
Total in group:	478*	272*	203*

V0245 Test equip use or operate - Other

	ANG ALL	ANG DAFSC	ANG DAFSC
	ANG 2E151	ANG 2E171	
Interval Percentages	gp0010	gp0012	gp0013
Yes	3 %	4 %	2 %
Other:	97 %	96 %	98 %
Total in group:	478*	272*	203*

V0246 Do you prefer to complete surveys on a computer, or paper-and-pencil

Interval Percentages	ANG	ANG
	ALL	DAFSC
	ANG	2E171
	gp0010	gp0012
Computer	64 %	64 %
Booklet	10 %	10 %
No preference	26 %	26 %
Other:	0 %	0 %
Total in group:	478*	272*
		203*

Number of Members: 339

gp0080

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Sorted Number of Tasks in Duty	Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING GENERAL REPAIR ACTIVITIES	54	17.00	17.01
B	MAINTAINING FIXED AND MOBILE ANTENNA SYSTEMS	54	12.84	29.86
J	PERFORMING EQUIPMENT OPERATIONS ACTIVITIES	54	12.59	42.46
H	MAINTAINING MULTIPLEXERS, MODEMS, AND ASSOCIATED INTERFACE EQUIPMENT	78	8.11	50.58
O	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	64	8.09	58.68
D	MAINTAINING RECEIVERS AND DOWNLINK SYSTEMS	34	7.43	66.11
E	MAINTAINING TRANSMITTERS AND UPLINK SYSTEMS	34	5.62	71.73
I	MAINTAINING COMMON OR MISCELLANEOUS SUBASSEMBLIES AND SYSTEMS	155	4.83	76.57
K	PERFORMING EQUIPMENT INSTALLATION AND MISSION SUPPORT ACTIVITIES	54	4.19	80.76
Q	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	48	3.35	84.11
F	MAINTAINING AIR FORCE SATELLITE COMMUNICATION (AFSATCOM) AND MILSTAR SYSTEMS	66	2.94	87.05
P	PERFORMING TRAINING ACTIVITIES	20	2.82	89.87
C	MAINTAINING TRACKING SYSTEMS	27	2.62	92.50
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	21	2.44	94.93
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	11	2.40	97.33
L	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	21	2.32	99.65
G	PERFORMING AIRCREW ACTIVITIES	11	.35	100.00

Number of Members: 339

gp0080

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0023	Perform system power-ups	95.58	.94	.90	.90	
A0022	Perform system power-downs	95.87	.93	.89	1.79	
A0016	Operationally check system or test equipment	86.43	.93	.80	2.59	
J0524	Configure patch panels	82.60	.92	.76	3.35	
B0060	Assemble or disassemble antennas	84.96	.84	.71	4.06	5
A0013	Install communications equipment	81.42	.87	.71	4.77	
J0523	Configure multiplexers or demultiplexers	79.65	.87	.69	5.46	
J0528	Establish communications links	75.52	.90	.68	6.14	
J0529	Establish orderwire contacts	76.99	.88	.68	6.82	
B0108	Visually inspect waveguides	89.97	.73	.66	7.48	10
B0105	Visually inspect antennas	86.73	.76	.66	8.13	
J0522	Configure modems	77.29	.83	.64	8.78	
J0545	Perform loop-back or end-to-end tests	74.34	.85	.63	9.41	
A0015	Install equipment grounds	85.55	.72	.62	10.03	
A0024	Perform preventive maintenance inspections (PMIs) on CCAs	74.93	.81	.61	10.63	15
K0617	Set up antenna systems	71.09	.85	.61	11.24	
D0145	Perform PMIs on down-converters	83.48	.71	.59	11.83	
A0017	Perform corrosion control	85.55	.69	.59	12.42	
D0138	Adjust down-converters	81.42	.72	.59	13.01	
J0519	Configure down-converters or up-converters	70.50	.83	.58	13.59	20
B0064	Perform PMIs on antenna systems	83.48	.69	.58	14.17	
B0106	Visually inspect feedhorn assemblies	83.19	.69	.58	14.75	
J0551	Perform receive signal level (RSL) checks	69.03	.82	.57	15.31	
D0147	Perform PMIs on receivers	80.53	.70	.57	15.88	
A0011	Inspect waveguides	89.97	.63	.56	16.44	25
A0021	Perform system diagnostics	73.45	.77	.56	17.01	
E0173	Adjust up-converters	77.88	.71	.55	17.56	
A0034	Remove or replace CCAs	81.42	.67	.55	18.11	
E0179	Perform PMIs on up-converters	78.47	.70	.55	18.65	
00735	Set up or tear down tents	75.91	.71	.54	19.10	20

B0107	Visually inspect QRAs	74.04	.71	.53	19.72
D0144	Perform PMIs on amplifiers	77.29	.67	.52	20.24
K0589	Install or remove antenna systems	66.37	.78	.52	20.76

Number of Members: 339

gp0080

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
H0315	Perform PMIs on multiplexers and demultiplexers	72.27	.71	.51	21.27	
B0059	Assemble feedhorn assemblies	74.04	.69	.51	21.78	35
A0030	Remove electronic communications equipment	77.58	.66	.51	22.29	
J0538	Perform bit error rate tests	69.03	.73	.51	22.79	
A0031	Remove or replace air filters	80.24	.63	.50	23.30	
O0734	Set up or tear down shelters	70.21	.70	.49	23.79	
N0670	Inventory equipment, tools, parts, or supplies	69.62	.69	.48	24.27	40
A0037	Remove or replace equipment grounds	80.83	.59	.48	24.75	
P0743	Conduct on-the-job training (OJT)	59.88	.79	.47	25.22	
B0074	Remove or replace antennas	73.45	.63	.46	25.69	
D0143	Adjust receivers	70.50	.66	.46	26.15	
J0553	Perform satellite acquisition procedures	64.90	.71	.46	26.61	45
A0018	Perform end-to-end check-outs	62.24	.73	.46	27.06	
H0314	Perform PMIs on modems	66.96	.68	.45	27.52	
H0294	Adjust multiplexers or demultiplexers	65.49	.68	.45	27.96	
A0038	Remove or replace light bulbs	86.73	.51	.45	28.41	
E0178	Perform PMIs on transmitters	67.85	.65	.44	28.85	50
J0552	Perform RF level checks	61.06	.71	.44	29.29	
O0710	Perform camouflage procedures	68.44	.63	.43	29.72	
A0004	Adjust equipment grounds	74.63	.57	.43	30.15	
H0292	Adjust modems	62.54	.66	.41	30.57	
B0104	Visually inspect antenna reflector sections	65.78	.63	.41	30.98	55
O0725	Prepare equipment for deployments	56.93	.73	.41	31.39	
D0136	Adjust amplifiers	69.03	.60	.41	31.81	
E0182	Remove or replace dummy loads	70.21	.59	.41	32.22	
J0555	Perform satellite tracking procedures	60.77	.67	.41	32.63	
O0682	Configure mobile vans	52.80	.78	.41	33.04	60
A0053	Visually inspect guidewires	69.32	.59	.41	33.44	
B0083	Remove or replace quick reaction antenna (QRA) components	65.78	.62	.41	33.85	
O0715	Perform pallet buildup activities	57.23	.71	.40	34.26	
A0054	Visually inspect safety cables	69.91	.58	.40	34.66	
A0039	Remove or replace minor plug-in or screw-in electronic components	76.70	.52	.40	35.06	65
O0696	Don or doff chemical warfare personal protective clothing	64.90	.62	.40	35.46	
D0150	Remove or replace down-converters	77.88	.51	.40	35.86	
B0079	Remove or replace feedhorn assemblies	72.27	.54	.39	36.26	
E0201	Troubleshoot or repair up-converters	69.03	.57	.39	36.65	
J0514	Annotate master station or project logs	51.62	.74	.38	37.03	70
H0351	Troubleshoot or repair modems	66.37	.57	.38	37.41	
P0755	Maintain training records or files	47.49	.76	.36	37.77	
H0304	Operate modulators or demodulators	54.87	.66	.36	38.13	
O0709	Pack or palletize mobility or contingency equipment for shipment or movement such as, airlift, road, or airlift	51.33	.70	.36	38.49	

F0206	Configure Air Force Satellite Communications (AFSATCOM) terminal equipment	46.02	.78	.36	38.85	75
A0002	Adjust circuit card assemblies (CCAs)	66.96	.53	.35	39.20	

Number of Members: 339

gp0080

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
H0307	Perform modem bit error rate tests	51.33	.68	.35	39.55	
A0026	Perform PMIs on equipment grounds	58.70	.59	.35	39.90	
E0174	Adjust high-voltage power supplies	61.06	.57	.35	40.25	
J0546	Perform noise figure tests	50.74	.68	.35	40.59	80
D0137	Adjust automatic gain controls (AGCs)	62.24	.56	.35	40.94	
H0293	Adjust modulators or demodulators	55.16	.62	.34	41.28	
A0027	Perform PMIs on equipment safety devices	57.82	.59	.34	41.62	
E0177	Perform PMIs on high-voltage power supplies	59.00	.57	.34	41.96	
B0063	Perform PMIs on antenna status equipment	59.29	.57	.34	42.30	85
J0526	Configure timing equipment	49.85	.68	.34	42.64	
K0591	Install or remove cabling between van sites	51.92	.65	.34	42.97	
B0065	Perform PMIs on antennas, other than antenna systems	55.46	.60	.33	43.31	
O0736	Tear down, inspect, clean, and reassemble weapons	59.59	.56	.33	43.64	
B0055	Adjust antenna status equipment	61.95	.54	.33	43.97	90
D0148	Remove or replace amplifiers	68.14	.49	.33	44.30	
H0331	Remove or replace modems	68.14	.49	.33	44.63	
O0700	Inspect cut sheets	53.98	.61	.33	44.96	
D0141	Adjust pre- or post-selectors	51.03	.64	.33	45.29	
H0353	Troubleshoot or repair multiplexers or demultiplexers	61.06	.53	.32	45.61	95
J0562	Report satellite status to appropriate agencies	49.85	.64	.32	45.93	
O0711	Perform camp security	59.00	.53	.31	46.24	
A0012	Install cable assemblies or internal wiring	59.00	.53	.31	46.55	
B0093	Troubleshoot or repair antenna systems	62.54	.49	.30	46.85	
J0541	Perform communications circuit fault isolation procedures	47.79	.63	.30	47.16	100
F0218	Operationally check radio frequency (RF) controls	49.85	.60	.30	47.46	
B0102	Visually inspect antenna couplers	56.05	.53	.30	47.76	
B0071	Remove or replace antenna reflector section components	52.80	.56	.29	48.05	
H0310	Perform PMIs on modulators or demodulators	46.90	.62	.29	48.34	
H0296	Adjust power supplies	54.87	.53	.29	48.63	105
K0620	Site antenna systems	43.95	.65	.29	48.92	
O0704	Install ground systems at deployed locations	48.97	.59	.29	49.21	
D0168	Troubleshoot or repair receivers	61.06	.47	.29	49.49	
N0668	Identify and report equipment or supply problems	50.15	.56	.28	49.77	
D0164	Troubleshoot or repair down-converters, other than tracking down-converters	59.88	.47	.28	50.05	110
H0352	Troubleshoot or repair modulators or demodulators	55.46	.50	.28	50.33	
H0333	Remove or replace multiplexers or demultiplexers	61.95	.45	.28	50.61	
D0157	Remove or replace receivers	61.95	.44	.27	50.88	
A0033	Remove or replace cable assemblies or internal wiring	58.41	.47	.27	51.16	
H0306	Operationally check cryptographic equipment	44.25	.62	.27	51.43	115
H0300	Configure cryptographic equipment	44.84	.60	.27	51.70	
A0032	Remove or replace blower motors	58.11	.46	.27	51.97	
B0081	Remove or replace filter assemblies	56.93	.47	.27	52.23	
P0744	Counsel trainees on training progress	42.48	.62	.26	52.50	
T0635	Review preventive maintenance schedules	40.26	.52	.26	52.76	120

A0007	Fabricate or repair equipment cables	58.70	.45	.26	53.02
J0516	Configure antenna tracking systems	43.95	.60	.26	53.28
B0101	Troubleshoot or repair waveguides	59.88	.43	.26	53.54

Number of Members: 339

gp0080

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0028	Perform PMIs on cable assemblies or internal wiring	48.67	.53	.26	53.80	
F0219	Operationally check receiver-transmitter (RT) controls	45.13	.57	.26	54.06	125
B0073	Remove or replace antenna transmission lines or related components	52.51	.49	.26	54.32	
H0335	Remove or replace power supplies	60.77	.42	.26	54.57	
A0049	Troubleshoot or repair equipment grounds	58.41	.44	.26	54.83	
B0088	Troubleshoot or repair antenna controls	57.23	.45	.26	55.09	
C0130	Troubleshoot or repair tracking down-converters	53.39	.48	.26	55.34	130
O0702	Inspect mobility bags or kits	46.90	.55	.26	55.60	
B0080	Remove or replace feedhorn assembly components	54.87	.47	.26	55.86	
E0200	Troubleshoot or repair transmitters	55.46	.46	.25	56.11	
A0050	Troubleshoot or repair light bulbs	55.16	.45	.25	56.36	
A0047	Troubleshoot or repair CCAs	47.79	.52	.25	56.61	135
J0554	Perform satellite network operations procedures	39.23	.64	.25	56.86	
N0667	Evaluate serviceability of equipment, tools, parts, or supplies	44.54	.56	.25	57.11	
H0355	Troubleshoot or repair power supplies	56.93	.44	.25	57.36	
O0712	Perform chemical warfare agent decontamination procedures	52.21	.48	.25	57.61	
C0115	Operationally check tracking systems	48.08	.51	.25	57.85	140
B0066	Remove or replace antenna controls	55.46	.44	.24	58.10	
A0046	Troubleshoot or repair cable assemblies or internal wiring	55.46	.44	.24	58.34	
N0674	Pick up, deliver, or store equipment, tools, parts, or supplies	46.31	.53	.24	58.58	
E0203	Troubleshoot or repair high-voltage power supplies	56.05	.43	.24	58.83	
D0161	Troubleshoot or repair amplifiers	54.28	.44	.24	59.07	145
A0001	Adjust cable assemblies or internal wiring	51.33	.47	.24	59.31	
J0531	Monitor frequencies, such as to determine interference or equipment operation	37.76	.63	.24	59.54	
P0753	Evaluate progress of trainees	37.46	.63	.23	59.78	
M0657	Maintain TO libraries	42.18	.55	.23	60.01	
O0737	Test ground systems at deployed locations	44.84	.52	.23	60.25	150
M0645	Destroy classified materials or documents	45.43	.51	.23	60.48	
D0142	Adjust receiver gain monitors	44.54	.51	.23	60.71	
N0669	Initiate requisitions for equipment, tools, parts, or supplies	42.48	.54	.23	60.93	
B0089	Troubleshoot or repair antenna drive equipment	54.28	.42	.23	61.16	
L0632	Report equipment status to appropriate agencies	40.12	.56	.23	61.39	155
K0609	Perform site survey procedures	41.59	.53	.22	61.61	
C0117	Perform PMIs on tracking systems	44.25	.49	.22	61.83	
H0332	Remove or replace modulators or demodulators	52.21	.41	.22	62.04	
E0188	Remove or replace transmitters	50.74	.42	.22	62.26	
O0692	Develop cut sheets	39.23	.55	.21	62.47	160
C0109	Adjust antenna positioning circuits	46.31	.46	.21	62.68	
D0069	Remove or replace antenna drive equipment	52.50	.20	.21	62.90	

B0067	Remove or replace antenna coupler components	51.62	.41	.21	63.10
J0520	Configure equipment for network operations	29.79	.71	.21	63.32

Number of Members: 339

gp0080

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0094	Troubleshoot or repair antenna transmission lines or related components	51.03	.41	.21	63.53	165
M0661	Review TO changes	42.48	.49	.21	63.73	
J0563	Submit after-action reports	40.12	.51	.21	63.94	
F0248	Troubleshoot AFSATCOM systems to identify faulty units	31.27	.66	.21	64.15	
O0722	Perform or set up site security	42.18	.49	.20	64.35	
P0745	Determine training requirements	34.81	.59	.20	64.55	170
F0212	Operationally check fault indicator panels (FIPs)	36.28	.56	.20	64.76	
O0703	Inspect packed or palletized mobility or contingency equipment prior to transport	36.87	.55	.20	64.96	
C0131	Troubleshoot or repair tracking receivers	45.13	.45	.20	65.16	
Q0791	Inspect personnel for compliance with military standards	35.99	.55	.20	65.36	
L0631	Perform time compliance technical order (TCTO) inspections	46.02	.43	.20	65.56	175
A0042	Remove or replace equipment safety devices	46.02	.43	.20	65.75	
K0615	Prepare site for equipment installation	36.58	.54	.20	65.95	
E0189	Remove or replace high-voltage power supply components	50.15	.39	.20	66.15	
M0653	Inventory classified materials or documents	35.99	.54	.19	66.34	
L0637	Update manual documents, such as AFTO Form 349 (Maintenance Data Collection Record)	37.17	.52	.19	66.53	180
A0019	Perform equipment cannibalization activities	48.67	.39	.19	66.73	
H0319	Remove or replace cryptographic equipment	41.89	.45	.19	66.91	
J0557	Perform switchovers of equipment subassemblies to redundant equipment	35.69	.53	.19	67.10	
B0062	Perform waveguide insertion loss procedures	41.30	.46	.19	67.29	
P0740	Brief personnel concerning training programs or matters	32.45	.58	.19	67.48	185
I0362	Adjust built-in test equipment (BITE)	41.30	.45	.19	67.67	
N0671	Issue or log turn-ins of equipment, tools, parts, or supplies	36.87	.50	.19	67.85	
K0599	Interpret blueprints, cabling, circuit or wiring schematic diagrams	33.04	.56	.18	68.04	
C0114	Adjust tracking systems	38.05	.48	.18	68.22	
A0006	Adjust equipment safety devices	40.41	.45	.18	68.40	190
B0069	Remove or replace antenna lights	46.31	.39	.18	68.59	
A0005	Adjust user-calibrated test equipment	41.89	.43	.18	68.77	
F0209	Operationally check communications security (COMSEC) controls	36.87	.49	.18	68.95	
N0672	Maintain documentation on items requiring periodic inspections or calibrations	35.99	.50	.18	69.13	
B0092	Troubleshoot or repair antenna status equipment	45.43	.39	.18	69.31	195
B0090	Troubleshoot or repair antenna positioning circuits	47.79	.37	.18	69.48	
L0633	Retrieve CAMS, REMIS, IMMP, or GO81 listings or reports	33.92	.51	.17	69.66	
T0630	Update maintenance data collection (MDCL) data in CAMS	32.62	.51	.17	69.82	

REMIS, IMMP, or GO81
C0113 Adjust tracking servo controls 38.05 .45 .17 70.00

Number of Members: 339

gp0080

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0095	Troubleshoot or repair antennas, other than antenna systems	43.66	.39	.17	70.17	200
J0561	Perform voltage standing wave ratio (VSWR) measurements	31.56	.53	.17	70.34	
J0530	Initiate satellite equipment reports (SERs)	30.97	.54	.17	70.50	
A0014	Install cross-connections	30.09	.54	.16	70.67	
O0695	Dig trenches, such as around tents and shelters	38.64	.42	.16	70.83	
J0540	Perform changeovers between commercial power and back up generators	35.69	.45	.16	70.99	205
Q0770	Determine or establish work assignments or priorities	30.38	.53	.16	71.15	
M0648	Identify and report suspected security compromises	38.64	.41	.16	71.31	
G0275	Monitor radio communication transmissions	21.53	.73	.16	71.47	
I0412	Perform PMIs on BITE	34.81	.45	.16	71.63	
L0638	Update historical reports in CAMS, REMIS, IMMP, or GO81	33.33	.47	.16	71.78	210
A0043	Solder or desolder connectors or hardwire circuits	41.30	.37	.15	71.93	
P0747	Develop training programs, plans, or procedures	26.55	.57	.15	72.09	
A0052	Troubleshoot or repair equipment safety devices	38.64	.39	.15	72.24	
I0424	Perform PMIs on patch panels	30.97	.49	.15	72.39	
N0665	Develop equipment checklists	36.87	.41	.15	72.54	215
N0664	Coordinate maintenance of equipment with appropriate agencies	29.20	.51	.15	72.69	
O0727	Prepare sites at deployed locations, such as cutting grass or removing snow	32.15	.46	.15	72.84	
Q0766	Conduct safety inspections of equipment or facilities	30.09	.49	.15	72.99	
K0587	Fabricate or repair cable connectors	40.41	.37	.15	73.13	
E0191	Troubleshoot dummy loads	43.36	.34	.15	73.28	220
J0567	Verify operational readiness with ground network or distant terminals	27.73	.53	.15	73.43	
O0681	Conduct mobility or deployment site surveys	32.74	.44	.15	73.57	
B0072	Remove or replace antenna status equipment	39.82	.36	.15	73.72	
D0140	Adjust mixers	34.81	.42	.14	73.86	
C0118	Remove or replace antenna tracking control drawers	40.41	.35	.14	74.00	225
E0172	Adjust transmit-gain circuits	35.69	.40	.14	74.15	
J0559	Perform test tone level tests	27.43	.52	.14	74.29	
Q0776	Develop or establish work schedules	27.14	.53	.14	74.43	
Q0785	Evaluate personnel for compliance with performance standards	28.02	.51	.14	74.58	
K0596	Install or remove master station grounds	27.43	.52	.14	74.72	230
J0565	Submit satellite access requests	29.50	.48	.14	74.86	
O0719	Perform site surveys for ground systems	34.51	.41	.14	75.00	
Q0768	Counsel subordinates concerning personal matters	28.32	.49	.14	75.14	
O0714	Perform explosive ordnance reconnaissance	32.74	.42	.14	75.28	
C0134	Troubleshoot or repair tracking systems	37.46	.37	.14	75.42	235
L0641	Update workcenter training reports in CAMS, REMIS,	27.14	.51	.14	75.55	

Q0788	Implement safety or security programs	28.61	.48	.14	75.69
E0171	Adjust power monitors	35.10	.38	.13	75.82

Number of Members: 339

gp0080

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0020	Perform software configurations on computer-based systems	26.84	.50	.13	75.96	
M0647	Establish or maintain accountability records for classified materials or documents	24.78	.54	.13	76.09	240
B0061	De-ice antennas	35.69	.37	.13	76.23	
N0673	Maintain organizational equipment or supply records	25.37	.52	.13	76.36	
A0010	Inspect waveguide switching networks	30.09	.44	.13	76.49	
A0025	Perform PMIs on cross-connections	25.37	.52	.13	76.62	
Q0760	Assign personnel to work areas or duty positions	24.78	.53	.13	76.75	245
A0045	Troubleshoot or repair blower motors	36.28	.36	.13	76.88	
C0132	Troubleshoot or repair tracking servo controls	34.22	.38	.13	77.01	
I0503	Troubleshoot or repair patch panels	32.15	.41	.13	77.14	
K0598	Install or remove power generating equipment	27.43	.47	.13	77.27	
D0146	Perform PMIs on interference suppression devices	25.07	.52	.13	77.40	250
L0622	Adjust daily maintenance plans to meet operational commitments	26.84	.48	.13	77.53	
D0155	Remove or replace pre- or post-selectors	36.58	.35	.13	77.66	
Q0763	Conduct self-inspections or self-assessments	28.61	.45	.13	77.79	
Q0786	Evaluate personnel for promotion, demotion, reclassification, or special awards	26.25	.49	.13	77.92	
K0611	Prepare job completion documentation	25.37	.51	.13	78.05	255
B0057	Adjust tuneable waveguides	26.84	.47	.13	78.18	
I0388	Adjust synthesizers	27.14	.46	.12	78.30	
L0640	Update personnel data files in CAMS, REMIS, IMMP, or GO81	27.43	.45	.12	78.42	
I0359	Adjust analog-to-digital or digital-to-analog converters	30.38	.41	.12	78.55	
Q0792	Interpret policies, directives, or procedures for subordinates	27.14	.46	.12	78.67	260
M0654	Maintain administrative files	27.14	.45	.12	78.80	
E0181	Remove or replace directional couplers	37.17	.33	.12	78.92	
I0475	Troubleshoot or repair BITE	33.92	.36	.12	79.04	
I0383	Adjust oscillators	29.20	.41	.12	79.16	
J0549	Perform patch or test facilities alternate circuit routing procedures	21.53	.56	.12	79.28	265
A0044	Troubleshoot user-calibrated test equipment	29.20	.41	.12	79.40	
A0003	Adjust cross-connections	31.27	.38	.12	79.52	
M0656	Maintain time compliance technical orders (TCTOs)	31.56	.37	.12	79.63	
K0600	Interpret logic diagrams	23.60	.50	.12	79.75	
N0666	Establish requirements for equipment, tools, parts or supplies	27.73	.42	.12	79.87	270
D0166	Troubleshoot or repair pre- or post-selectors	34.81	.34	.12	79.98	

Number of Members: 3

gp0081

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Sorted Number of Tasks in Duty	Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
Q	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	48	16.71	16.72
A	PERFORMING GENERAL REPAIR ACTIVITIES	54	16.40	33.13
O	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	64	14.08	47.22
B	MAINTAINING FIXED AND MOBILE ANTENNA SYSTEMS	54	11.27	58.49
P	PERFORMING TRAINING ACTIVITIES	20	8.38	66.88
J	PERFORMING EQUIPMENT OPERATIONS ACTIVITIES	54	6.72	73.60
K	PERFORMING EQUIPMENT INSTALLATION AND MISSION SUPPORT ACTIVITIES	54	6.13	79.74
H	MAINTAINING MULTIPLEXERS, MODEMS, AND ASSOCIATED INTERFACE EQUIPMENT	78	5.45	85.19
L	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	21	3.52	88.71
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	11	3.10	91.81
D	MAINTAINING RECEIVERS AND DOWNLINK SYSTEMS	34	2.68	94.50
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	21	2.62	97.12
F	MAINTAINING AIR FORCE SATELLITE COMMUNICATION (AFSATCOM) AND MILSTAR SYSTEMS	66	1.26	98.39
C	MAINTAINING TRACKING SYSTEMS	27	.49	98.88
I	MAINTAINING COMMON OR MISCELLANEOUS SUBASSEMBLIES AND SYSTEMS	155	.42	99.30
G	PERFORMING AIRCREW ACTIVITIES	11	.42	99.72
E	MAINTAINING TRANSMITTERS AND UPLINK SYSTEMS	34	.28	100.00

Number of Members: 3

gp0081

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs	Avg Pct Time Spent by Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members
00696	Don or doff chemical warfare personal protective clothing	100.00	1.62	1.62	1.62	1.62
P0743	Conduct on-the-job training (OJT)	100.00	1.59	1.59	1.59	3.20
P0740	Brief personnel concerning training programs or matters	100.00	1.59	1.59	1.59	4.79
Q0791	Inspect personnel for compliance with military standards	100.00	1.56	1.56	1.56	6.35
A0016	Operationally check system or test equipment	100.00	1.49	1.49	1.49	7.84
Q0768	Counsel subordinates concerning personal matters	100.00	1.49	1.49	1.49	9.33
Q0805	Write recommendations for awards or decorations	100.00	1.47	1.47	1.47	10.80
Q0786	Evaluate personnel for promotion, demotion, reclassification, or special awards	100.00	1.47	1.47	1.47	12.26
K0617	Set up antenna systems	100.00	1.37	1.37	1.37	13.64
Q0770	Determine or establish work assignments or priorities	100.00	1.37	1.37	1.37	15.01
Q0792	Interpret policies, directives, or procedures for subordinates	100.00	1.37	1.37	1.37	16.38
B0105	Visually inspect antennas	100.00	1.25	1.25	1.25	17.63
B0107	Visually inspect QRAs	100.00	1.25	1.25	1.25	18.88
B0106	Visually inspect feedhorn assemblies	100.00	1.25	1.25	1.25	20.13
A0013	Install communications equipment	66.67	1.75	1.16	21.30	15
B0059	Assemble feedhorn assemblies	100.00	1.13	1.13	1.13	22.42
A0023	Perform system power-ups	100.00	1.13	1.13	1.13	23.55
A0022	Perform system power-downs	100.00	1.13	1.13	1.13	24.68
A0015	Install equipment grounds	100.00	1.10	1.10	1.10	25.78
A0030	Remove electronic communications equipment	100.00	1.06	1.06	1.06	26.85
Q0785	Evaluate personnel for compliance with performance standards	66.67	1.54	1.03	27.88	
O0736	Tear down, inspect, clean, and reassemble weapons	66.67	1.54	1.03	28.91	
O0725	Prepare equipment for deployments	66.67	1.54	1.03	29.94	
P0753	Evaluate progress of trainees	66.67	1.54	1.03	30.96	
P0755	Maintain training records on files	66.67	1.54	1.03	31.00	25

O0715	Perform pallet buildup activities	66.67	1.54	1.03	33.02
K0615	Prepare site for equipment installation	100.00	1.01	1.01	34.03
J0528	Establish communications links	66.67	1.47	.98	35.01

Number of Members: 3

gp0081

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
J0529	Establish orderwire contacts	66.67	1.47	.98	35.99	
K0612	Prepare post-installation documentation	66.67	1.43	.95	36.94	30
P0744	Counsel trainees on training progress	66.67	1.36	.91	37.85	
B0108	Visually inspect waveguides	66.67	1.33	.89	38.73	
K0589	Install or remove antenna systems	66.67	1.33	.89	39.62	
L0632	Report equipment status to appropriate agencies	66.67	1.24	.83	40.45	
B0064	Perform PMIs on antenna systems	66.67	1.24	.83	41.28	35
Q0787	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	66.67	1.24	.83	42.10	
B0083	Remove or replace quick reaction antenna (QRA) components	66.67	1.24	.83	42.93	
Q0763	Conduct self-inspections or self-assessments	66.67	1.24	.83	43.76	
F0206	Configure Air Force Satellite Communications (AFSATCOM) terminal equipment	66.67	1.20	.80	44.56	
B0060	Assemble or disassemble antennas	66.67	1.20	.80	45.36	40
Q0760	Assign personnel to work areas or duty positions	66.67	1.20	.80	46.16	
N0668	Identify and report equipment or supply problems	66.67	1.18	.79	46.95	
Q0765	Conduct supervisory performance feedback sessions	66.67	1.18	.79	47.73	
A0039	Remove or replace minor plug-in or screw-in electronic components	66.67	1.18	.79	48.52	
H0314	Perform PMIs on modems	66.67	1.10	.74	49.26	45
H0315	Perform PMIs on multiplexers and demultiplexers	66.67	1.10	.74	49.99	
M0654	Maintain administrative files	33.33	2.19	.73	50.72	
N0666	Establish requirements for equipment, tools, parts or supplies	66.67	1.06	.71	51.43	
O0676	Brief deploying personnel	66.67	1.06	.71	52.14	
J0563	Submit after-action reports	66.67	1.05	.70	52.84	50
A0018	Perform end-to-end check-outs	66.67	1.02	.68	53.51	
O0735	Set up or tear down tents	66.67	1.00	.66	54.18	
O0734	Set up or tear down shelters	66.67	1.00	.66	54.84	
H0332	Remove or replace modulators or demodulators	66.67	1.00	.66	55.51	
O0728	Process classified materials or documents at deployed locations	66.67	1.00	.66	56.17	55
A0038	Remove or replace light bulbs	100.00	.64	.64	56.81	
K0611	Prepare job completion documentation	33.33	1.82	.61	57.42	
L0640	Update personnel data files in CAMS, REMIS, IMMP, or GO81	33.33	1.82	.61	58.03	
N0664	Coordinate maintenance of equipment with appropriate agencies	66.67	.87	.58	58.60	
Q0794	Plan layouts of facilities	33.33	1.67	.56	59.16	
Q0776	Develop or establish work schedules	33.33	1.67	.56	59.72	
A0053	Visually inspect guidewires	66.67	.81	.54	60.26	
H0319	Remove or replace cryptographic equipment	66.67	.81	.54	60.80	
A0031	Remove or replace air filters	66.67	.81	.54	61.35	
A0054	Visually inspect safety cables	66.67	.81	.54	61.89	65
A0002	Adjust circuit card assemblies (CCAs)	66.67	.77	.51	62.40	

O0697	Draft mobility or deployment after-action reports	33.33	1.39	.46	62.87
B0093	Troubleshoot or repair antenna systems	33.33	1.39	.46	63.33
P0749	Develop or procure training materials or aids	33.33	1.39	.46	63.80

Number of Members: 3

gp0081

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0003	Adjust cross-connections	33.33	1.39	.46	64.26	70
A0011	Inspect waveguides	33.33	1.39	.46	64.72	
P0747	Develop training programs, plans, or procedures	33.33	1.39	.46	65.19	
M0651	Initiate or maintain standby rosters or workcenter pyramid recall rosters	33.33	1.39	.46	65.65	
P0742	Conduct formal course classroom training	33.33	1.39	.46	66.12	
J0523	Configure multiplexers or demultiplexers	33.33	1.39	.46	66.58	75
A0034	Remove or replace CCAs	33.33	1.39	.46	67.04	
L0622	Adjust daily maintenance plans to meet operational commitments	33.33	1.39	.46	67.51	
J0522	Configure modems	33.33	1.39	.46	67.97	
A0014	Install cross-connections	33.33	1.39	.46	68.44	
A0042	Remove or replace equipment safety devices	33.33	1.39	.46	68.90	80
Q0762	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	33.33	1.39	.46	69.36	
A0036	Remove or replace cross-connections	33.33	1.39	.46	69.83	
A0012	Install cable assemblies or internal wiring	33.33	1.39	.46	70.29	
K0572	Coordinate instrumentation checkouts with other test teams	33.33	1.39	.46	70.76	
H0304	Operate modulators or demodulators	33.33	1.39	.46	71.22	85
L0624	Clear Red-X or hazardous conditions	33.33	1.39	.46	71.68	
A0024	Perform preventive maintenance inspections (PMIs) on CCAs	33.33	1.39	.46	72.15	
F0248	Troubleshoot AFSATCOM systems to identify faulty units	33.33	1.39	.46	72.61	
M0648	Identify and report suspected security compromises	66.67	.64	.43	73.04	
J0545	Perform loop-back or end-to-end tests	33.33	1.26	.42	73.46	90
O0681	Conduct mobility or deployment site surveys	33.33	1.26	.42	73.88	
K0609	Perform site survey procedures	33.33	1.26	.42	74.31	
M0645	Destroy classified materials or documents	33.33	1.26	.42	74.73	
O0737	Test ground systems at deployed locations	33.33	1.26	.42	75.15	
O0709	Pack or palletize mobility or contingency equipment for shipment or movement such as, airlift, road, or sealift	33.33	1.26	.42	75.57	95
O0721	Perform cover and concealment techniques for work party security	33.33	1.26	.42	75.99	
P0741	Complete student entry or withdrawal forms	33.33	1.26	.42	76.41	
A0017	Perform corrosion control	33.33	1.26	.42	76.84	
L0637	Update manual documents, such as AFTO Form 349 (Maintenance Data Collection Record)	33.33	1.26	.42	77.26	
K0591	Install or remove cabling between van sites	33.33	1.26	.42	77.68	100
J0567	Verify operational readiness with ground network or distant terminals	33.33	1.26	.42	78.10	
O0711	Perform camp security	33.33	1.26	.42	78.52	
O0695	Dig trenches, such as around tents and shelters	33.33	1.26	.42	78.94	
I0390	Adjust transmit or receive path equalizers	33.33	1.26	.42	79.37	
T0551	Perform receive signal level (BSL) checks	22.22	1.26	.42	79.79	105

Number of Members: 257

gp0082

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Sorted Number of Tasks in Duty	Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING GENERAL REPAIR ACTIVITIES	54	16.18	16.19
B	MAINTAINING FIXED AND MOBILE ANTENNA SYSTEMS	54	13.52	29.72
J	PERFORMING EQUIPMENT OPERATIONS ACTIVITIES	54	11.47	41.19
O	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	64	8.59	49.78
H	MAINTAINING MULTIPLEXERS, MODEMS, AND ASSOCIATED INTERFACE EQUIPMENT	78	8.10	57.88
D	MAINTAINING RECEIVERS AND DOWNLINK SYSTEMS	34	7.31	65.20
E	MAINTAINING TRANSMITTERS AND UPLINK SYSTEMS	34	5.88	71.09
I	MAINTAINING COMMON OR MISCELLANEOUS SUBASSEMBLIES AND SYSTEMS	155	5.01	76.10
K	PERFORMING EQUIPMENT INSTALLATION AND MISSION SUPPORT ACTIVITIES	54	4.25	80.36
Q	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	48	3.31	83.67
F	MAINTAINING AIR FORCE SATELLITE COMMUNICATION (AFSATCOM) AND MILSTAR SYSTEMS	66	3.17	86.84
C	MAINTAINING TRACKING SYSTEMS	27	3.09	89.94
P	PERFORMING TRAINING ACTIVITIES	20	2.77	92.71
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	21	2.44	95.15
L	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	21	2.33	97.48
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	11	2.18	99.66
G	PERFORMING AIRCREW ACTIVITIES	11	.34	100.00

Number of Members: 257

gp0082

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0022	Perform system power-downs	99.22	.76	.75	.75	
A0023	Perform system power-ups	98.44	.76	.75	1.50	
A0016	Operationally check system or test equipment	89.49	.78	.70	2.20	
A0013	Install communications equipment	87.55	.76	.67	2.87	
B0060	Assemble or disassemble antennas	93.00	.71	.66	3.53	5
J0524	Configure patch panels	84.05	.70	.59	4.11	
B0108	Visually inspect waveguides	94.55	.61	.58	4.69	
B0105	Visually inspect antennas	92.22	.63	.58	5.27	
J0528	Establish communications links	78.60	.73	.57	5.85	
K0617	Set up antenna systems	78.99	.72	.57	6.42	10
J0522	Configure modems	80.93	.69	.56	6.97	
B0064	Perform PMIs on antenna systems	92.61	.60	.56	7.53	
A0015	Install equipment grounds	89.49	.62	.55	8.09	
J0523	Configure multiplexers or demultiplexers	81.71	.68	.55	8.64	
B0106	Visually inspect feedhorn assemblies	91.05	.60	.55	9.19	15
J0529	Establish orderwire contacts	77.43	.70	.54	9.73	
A0017	Perform corrosion control	89.88	.60	.53	10.27	
D0138	Adjust down-converters	87.94	.61	.53	10.80	
A0024	Perform preventive maintenance inspections (PMIs) on CCAs	79.38	.67	.53	11.33	
A0021	Perform system diagnostics	81.32	.65	.53	11.86	20
D0145	Perform PMIs on down-converters	89.11	.59	.53	12.39	
K0589	Install or remove antenna systems	75.10	.70	.52	12.92	
J0519	Configure down-converters or up-converters	77.43	.67	.52	13.43	
O0735	Set up or tear down tents	83.66	.62	.52	13.95	
E0173	Adjust up-converters	84.82	.60	.51	14.46	25
A0030	Remove electronic communications equipment	84.82	.60	.51	14.97	
D0147	Perform PMIs on receivers	85.99	.59	.51	15.48	
A0011	Inspect waveguides	94.16	.54	.51	15.99	
J0545	Perform loop-back or end-to-end tests	76.65	.66	.50	16.49	
D0170	Perform PMIs on up-converters	95.60	.50	.50	17.00	20

O0734	Set up or tear down shelters	80.54	.62	.50	17.50
B0107	Visually inspect QRAs	79.77	.62	.49	17.99
B0059	Assemble feedhorn assemblies	82.88	.59	.49	18.48

Number of Members: 257

gp0082

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
J0551	Perform receive signal level (RSL) checks	72.37	.68	.49	18.97	
D0144	Perform PMIs on amplifiers	84.05	.58	.48	19.45	35
B0074	Remove or replace antennas	84.44	.57	.48	19.94	
A0037	Remove or replace equipment grounds	88.33	.54	.48	20.41	
J0553	Perform satellite acquisition procedures	74.32	.63	.47	20.88	
A0018	Perform end-to-end check-outs	69.26	.67	.46	21.35	
P0743	Conduct on-the-job training (OJT)	66.93	.68	.45	21.80	40
H0315	Perform PMIs on multiplexers and demultiplexers	76.65	.59	.45	22.25	
O0710	Perform camouflage procedures	79.38	.57	.45	22.70	
A0034	Remove or replace CCAs	84.05	.53	.45	23.15	
O0725	Prepare equipment for deployments	66.93	.66	.44	23.59	
H0314	Perform PMIs on modems	74.32	.59	.44	24.03	45
B0079	Remove or replace feedhorn assemblies	85.21	.51	.44	24.47	
A0038	Remove or replace light bulbs	93.00	.47	.44	24.90	
A0031	Remove or replace air filters	83.27	.52	.43	25.34	
J0555	Perform satellite tracking procedures	70.04	.61	.43	25.77	
H0294	Adjust multiplexers or demultiplexers	73.15	.59	.43	26.20	50
B0083	Remove or replace quick reaction antenna (QRA) components	76.26	.55	.42	26.62	
D0143	Adjust receivers	75.88	.55	.42	27.04	
E0178	Perform PMIs on transmitters	75.49	.55	.42	27.46	
J0538	Perform bit error rate tests	72.76	.57	.42	27.87	
O0682	Configure mobile vans	60.31	.69	.42	28.29	55
N0670	Inventory equipment, tools, parts, or supplies	74.32	.56	.42	28.71	
H0292	Adjust modems	71.21	.59	.42	29.13	
A0054	Visually inspect safety cables	79.38	.52	.42	29.54	
A0053	Visually inspect guidewires	77.82	.53	.41	29.95	
B0104	Visually inspect antenna reflector sections	74.32	.55	.41	30.37	60
J0552	Perform RF level checks	66.54	.60	.40	30.77	
O0715	Perform pallet buildup activities	65.76	.60	.40	31.16	
A0004	Adjust equipment grounds	79.38	.50	.40	31.56	
D0150	Remove or replace down-converters	85.60	.46	.39	31.95	
E0201	Troubleshoot or repair up-converters	77.82	.50	.39	32.34	65
D0136	Adjust amplifiers	74.71	.52	.39	32.73	
H0351	Troubleshoot or repair modems	74.71	.51	.38	33.11	
O0696	Don or doff chemical warfare personal protective clothing	72.76	.52	.38	33.49	
A0039	Remove or replace minor plug-in or screw-in electronic components	83.66	.45	.38	33.87	
E0177	Perform PMIs on high-voltage power supplies	71.60	.53	.38	34.25	70
O0711	Perform camp security	71.98	.51	.37	34.61	
B0055	Adjust antenna status equipment	72.76	.50	.37	34.98	
B0063	Perform PMIs on antenna status equipment	69.26	.53	.36	35.35	
H0293	Adjust modulators or demodulators	63.42	.57	.36	35.71	
E0182	Remove or replace dummy loads	76.65	.47	.36	36.07	75
B0002	Troubleshoot or repair antenna systems	79.21	.46	.36	36.43	

K0591	Install or remove cabling between van sites	60.31	.59	.36	36.78
H0304	Operate modulators or demodulators	60.70	.58	.35	37.14

Number of Members: 257

gp0082

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
O0709	Pack or palletize mobility or contingency equipment for shipment or movement such as, airlift, road, or sealift	58.37	.60	.35	37.49	
J0514	Annotate master station or project logs	56.81	.62	.35	37.84	80
A0027	Perform PMIs on equipment safety devices	64.98	.54	.35	38.19	
E0174	Adjust high-voltage power supplies	70.43	.49	.34	38.53	
B0065	Perform PMIs on antennas, other than antenna systems	64.20	.53	.34	38.87	
B0071	Remove or replace antenna reflector section components	64.59	.52	.34	39.21	
O0736	Tear down, inspect, clean, and reassemble weapons	69.26	.49	.34	39.55	85
H0331	Remove or replace modems	75.10	.45	.34	39.88	
A0026	Perform PMIs on equipment grounds	64.20	.52	.33	40.21	
O0704	Install ground systems at deployed locations	59.14	.56	.33	40.55	
O0700	Inspect cut sheets	61.48	.54	.33	40.88	
F0206	Configure Air Force Satellite Communications (AFSATCOM) terminal equipment	51.36	.64	.33	41.21	90
H0353	Troubleshoot or repair multiplexers or demultiplexers	69.26	.47	.33	41.54	
D0137	Adjust automatic gain controls (AGCs)	68.09	.48	.33	41.86	
B0102	Visually inspect antenna couplers	66.93	.49	.33	42.19	
J0562	Report satellite status to appropriate agencies	56.81	.57	.32	42.51	
P0755	Maintain training records or files	52.92	.61	.32	42.84	95
H0307	Perform modem bit error rate tests	55.25	.58	.32	43.15	
D0148	Remove or replace amplifiers	74.32	.43	.32	43.47	
A0002	Adjust circuit card assemblies (CCAs)	71.60	.44	.31	43.79	
J0526	Configure timing equipment	54.47	.57	.31	44.10	
A0012	Install cable assemblies or internal wiring	64.98	.47	.31	44.41	100
J0541	Perform communications circuit fault isolation procedures	54.47	.56	.31	44.71	
H0296	Adjust power supplies	62.65	.49	.30	45.02	
D0164	Troubleshoot or repair down-converters, other than tracking down-converters	69.65	.43	.30	45.32	
K0620	Site antenna systems	50.97	.59	.30	45.62	
B0081	Remove or replace filter assemblies	69.65	.43	.30	45.91	105
H0333	Remove or replace multiplexers or demultiplexers	71.60	.42	.30	46.21	
O0702	Inspect mobility bags or kits	57.20	.52	.30	46.51	
B0088	Troubleshoot or repair antenna controls	70.04	.42	.29	46.80	
J0516	Configure antenna tracking systems	52.14	.56	.29	47.10	
B0101	Troubleshoot or repair waveguides	71.98	.41	.29	47.39	110
C0115	Operationally check tracking systems	59.14	.49	.29	47.68	
H0310	Perform PMIs on modulators or demodulators	52.92	.55	.29	47.97	
A0028	Perform PMIs on cable assemblies or internal wiring	58.37	.50	.29	48.26	
B0073	Remove or replace antenna transmission lines or related components	62.26	.47	.29	48.55	
B0080	Remove or replace feedhorn assembly components	66.15	.44	.29	48.84	115
D0157	Remove or replace receivers	70.04	.41	.29	49.13	
A0049	Troubleshoot or repair equipment grounds	68.48	.42	.29	49.41	
B00219	Operationally check radio frequency (RF) controls	55.12	.51	.29	49.70	

D0141	Adjust pre- or post-selectors	55.64	.51	.28	49.98	
H0352	Troubleshoot or repair modulators or demodulators	62.26	.46	.28	50.27	120
B0066	Remove or replace antenna controls	67.70	.42	.28	50.55	

Number of Members: 257

gp0082

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
J0546	Perform noise figure tests	53.70	.53	.28	50.83	
H0306	Operationally check cryptographic equipment	51.36	.55	.28	51.12	
A0050	Troubleshoot or repair light bulbs	64.98	.43	.28	51.40	
D0168	Troubleshoot or repair receivers	66.93	.42	.28	51.68	125
C0130	Troubleshoot or repair tracking down-converters	63.04	.44	.28	51.95	
A0033	Remove or replace cable assemblies or internal wiring	66.15	.42	.28	52.23	
O0712	Perform chemical warfare agent decontamination procedures	63.04	.44	.28	52.50	
E0203	Troubleshoot or repair high-voltage power supplies	66.54	.41	.27	52.78	
H0335	Remove or replace power supplies	69.26	.39	.27	53.05	130
H0300	Configure cryptographic equipment	50.19	.54	.27	53.32	
J0554	Perform satellite network operations procedures	46.30	.58	.27	53.59	
L0635	Review preventive maintenance schedules	55.25	.48	.27	53.86	
F0219	Operationally check receiver-transmitter (RT) controls	53.31	.50	.26	54.12	
E0200	Troubleshoot or repair transmitters	65.37	.40	.26	54.38	135
C0117	Perform PMIs on tracking systems	54.86	.48	.26	54.65	
O0737	Test ground systems at deployed locations	54.47	.47	.26	54.90	
B0089	Troubleshoot or repair antenna drive equipment	66.15	.38	.25	55.15	
O0722	Perform or set up site security	52.92	.48	.25	55.41	
A0032	Remove or replace blower motors	64.98	.39	.25	55.66	140
D0161	Troubleshoot or repair amplifiers	63.04	.40	.25	55.91	
A0046	Troubleshoot or repair cable assemblies or internal wiring	64.20	.39	.25	56.16	
H0355	Troubleshoot or repair power supplies	64.59	.38	.25	56.41	
B0094	Troubleshoot or repair antenna transmission lines or related components	61.48	.40	.24	56.65	
C0109	Adjust antenna positioning circuits	56.03	.44	.24	56.90	145
N0668	Identify and report equipment or supply problems	53.70	.45	.24	57.14	
P0744	Counsel trainees on training progress	46.69	.52	.24	57.38	
B0068	Remove or replace antenna drive equipment	64.20	.38	.24	57.63	
A0007	Fabricate or repair equipment cables	63.81	.38	.24	57.87	
B0067	Remove or replace antenna coupler components	61.48	.38	.24	58.11	150
C0131	Troubleshoot or repair tracking receivers	55.64	.42	.24	58.34	
E0188	Remove or replace transmitters	60.31	.39	.23	58.58	
P0753	Evaluate progress of trainees	42.41	.55	.23	58.81	
A0001	Adjust cable assemblies or internal wiring	56.42	.41	.23	59.04	
H0332	Remove or replace modulators or demodulators	58.75	.40	.23	59.27	155
A0047	Troubleshoot or repair CCAs	53.70	.43	.23	59.51	
M0657	Maintain TO libraries	47.47	.49	.23	59.74	
K0609	Perform site survey procedures	47.86	.48	.23	59.97	
N0674	Pick up, deliver, or store equipment, tools, parts, or supplies	51.36	.45	.23	60.20	
O0703	Inspect packed or palletized mobility or contingency equipment prior to transport	44.36	.51	.23	60.43	160
B0092	Troubleshoot or repair antenna status equipment	57.59	.39	.23	60.65	
00692	Develop cut sheets	44.75	.51	.23	60.80	

E0189	Remove or replace high-voltage power supply components	59.92	.38	.23	61.11
N0667	Evaluate serviceability of equipment, tools, parts, or supplies	47.86	.46	.22	61.33

Number of Members: 257

gp0082

Task	Task Statement	Sorted					Task Seq Num
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Pct Time Spent by All Members	Avg	
K0615	Prepare site for equipment installation	42.41	.51	.22	61.55	165	
L0632	Report equipment status to appropriate agencies	43.97	.49	.22	61.76		
M0661	Review TO changes	47.86	.45	.22	61.98		
B0090	Troubleshoot or repair antenna positioning circuits	59.53	.36	.22	62.19		
C0114	Adjust tracking systems	47.86	.45	.22	62.41		
D0142	Adjust receiver gain monitors	48.64	.44	.21	62.62	170	
A0042	Remove or replace equipment safety devices	54.86	.39	.21	62.84		
A0019	Perform equipment cannibalization activities	56.42	.38	.21	63.05		
B0069	Remove or replace antenna lights	56.42	.38	.21	63.26		
J0563	Submit after-action reports	45.91	.46	.21	63.48		
N0669	Initiate requisitions for equipment, tools, parts, or supplies	46.69	.45	.21	63.69	175	
F0212	Operationally check fault indicator panels (FIPs)	43.19	.49	.21	63.90		
J0531	Monitor frequencies, such as to determine interference or equipment operation	40.47	.51	.21	64.10		
C0113	Adjust tracking servo controls	47.47	.43	.21	64.31		
B0062	Perform waveguide insertion loss procedures	48.25	.43	.21	64.51		
F0209	Operationally check communications security (COMSEC) controls	44.75	.46	.21	64.72	180	
B0095	Troubleshoot or repair antennas, other than antenna systems	54.09	.38	.20	64.92		
M0645	Destroy classified materials or documents	51.36	.40	.20	65.13		
I0362	Adjust built-in test equipment (BITE)	47.86	.42	.20	65.33		
P0745	Determine training requirements	39.69	.50	.20	65.53		
L0631	Perform time compliance technical order (TCTO) inspections	50.58	.39	.20	65.73	185	
Q0791	Inspect personnel for compliance with military standards	41.25	.48	.20	65.93		
J0557	Perform switchovers of equipment subassemblies to redundant equipment	41.25	.48	.20	66.13		
L0637	Update manual documents, such as AFTO Form 349 (Maintenance Data Collection Record)	42.02	.47	.20	66.32		
F0248	Troubleshoot AFSATCOM systems to identify faulty units	35.80	.55	.20	66.52		
M0653	Inventory classified materials or documents	42.80	.44	.19	66.71	190	
A0006	Adjust equipment safety devices	45.14	.42	.19	66.90		
A0052	Troubleshoot or repair equipment safety devices	47.86	.39	.19	67.09		
A0005	Adjust user-calibrated test equipment	47.08	.40	.19	67.27		
P0740	Brief personnel concerning training programs or matters	36.58	.51	.19	67.46		
O0695	Dig trenches, such as around tents and shelters	46.30	.40	.18	67.64	195	
L0633	Retrieve CAMS, REMIS, IMMP, or GO81 listings or reports	38.91	.46	.18	67.82		
H0319	Remove or replace cryptographic equipment	45.53	.39	.18	68.00		
L0639	Update maintenance data collection (MDC) data in CAMS, REMIS, IMMP, or GO81	38.91	.46	.18	68.18		
P0072	Remove or replace antenna status equipment	40.12	.25	.18	68.35		

E0191	Troubleshoot dummy loads	52.92	.33	.17	68.53	200
C0118	Remove or replace antenna tracking control drawers	49.42	.35	.17	68.70	

Number of Members: 257

gp0082

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
O0727	Prepare sites at deployed locations, such as cutting grass or removing snow	39.30	.43	.17	68.87	
N0672	Maintain documentation on items requiring periodic inspections or calibrations	39.69	.43	.17	69.04	
D0140	Adjust mixers	41.63	.40	.17	69.20	
A0043	Solder or desolder connectors or hardwire circuits	47.47	.35	.17	69.37	205
K0587	Fabricate or repair cable connectors	48.64	.34	.17	69.54	
N0671	Issue or log turn-ins of equipment, tools, parts, or supplies	40.08	.41	.16	69.70	
E0172	Adjust transmit-gain circuits	43.97	.37	.16	69.87	
J0530	Initiate satellite equipment reports (SERs)	36.19	.45	.16	70.03	
N0665	Develop equipment checklists	42.80	.38	.16	70.19	210
C0134	Troubleshoot or repair tracking systems	46.69	.35	.16	70.36	
O0681	Conduct mobility or deployment site surveys	39.30	.42	.16	70.52	
L0638	Update historical reports in CAMS, REMIS, IMMP, or GO81	38.52	.42	.16	70.68	
J0520	Configure equipment for network operations	30.74	.53	.16	70.85	
J0540	Perform changeovers between commercial power and back up generators	40.86	.40	.16	71.01	215
O0719	Perform site surveys for ground systems	42.02	.38	.16	71.17	
I0412	Perform PMIs on BITE	39.69	.41	.16	71.33	
Q0766	Conduct safety inspections of equipment or facilities	34.24	.47	.16	71.49	
E0171	Adjust power monitors	42.02	.38	.16	71.65	
Q0788	Implement safety or security programs	33.85	.47	.16	71.81	220
I0424	Perform PMIs on patch panels	36.19	.44	.16	71.97	
K0599	Interpret blueprints, cabling, circuit or wiring schematic diagrams	35.80	.44	.16	72.13	
C0132	Troubleshoot or repair tracking servo controls	43.19	.36	.16	72.28	
O0714	Perform explosive ordnance reconnaissance	40.86	.38	.16	72.44	
Q0770	Determine or establish work assignments or priorities	33.07	.47	.15	72.59	225
A0045	Troubleshoot or repair blower motors	44.36	.35	.15	72.75	
K0598	Install or remove power generating equipment	33.07	.46	.15	72.90	
J0567	Verify operational readiness with ground network or distant terminals	32.68	.47	.15	73.05	
D0155	Remove or replace pre- or post-selectors	43.19	.35	.15	73.20	
M0648	Identify and report suspected security compromises	42.80	.35	.15	73.35	230
K0596	Install or remove master station grounds	30.35	.49	.15	73.50	
K0611	Prepare job completion documentation	29.57	.48	.14	73.64	
J0561	Perform voltage standing wave ratio (VSWR) measurements	33.85	.41	.14	73.78	
A0014	Install cross-connections	31.91	.44	.14	73.92	
J0565	Submit satellite access requests	33.85	.41	.14	74.06	235
I0503	Troubleshoot or repair patch panels	38.52	.36	.14	74.20	
B0084	Remove or replace relays	41.25	.34	.14	74.34	
L0640	Update personnel data files in CAMS, REMIS, IMMP, or GO81	31.91	.43	.14	74.48	

Q0768	Counsel subordinates concerning personal matters	31.91	.43	.14	74.61	
Q0785	Evaluate personnel for compliance with performance standards	31.52	.43	.14	74.75	240

Number of Members: 257

gp0082

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0020	Perform software configurations on computer-based systems	31.13	.43	.13	74.88	
B0057	Adjust tuneable waveguides	31.52	.43	.13	75.02	
E0181	Remove or replace directional couplers	44.75	.30	.13	75.15	
I0388	Adjust synthesizers	31.52	.43	.13	75.29	
A0044	Troubleshoot user-calibrated test equipment	35.02	.38	.13	75.42	245
G0275	Monitor radio communication transmissions	22.96	.58	.13	75.55	
I0359	Adjust analog-to-digital or digital-to-analog converters	34.63	.38	.13	75.69	
L0641	Update workcenter training reports in CAMS, REMIS, IMMP, or GO81	31.13	.42	.13	75.82	
D0166	Troubleshoot or repair pre- or post-selectors	41.25	.32	.13	75.95	
M0654	Maintain administrative files	31.52	.42	.13	76.08	250
Q0776	Develop or establish work schedules	29.57	.44	.13	76.21	
D0158	Remove or replace waveguide switching networks	42.41	.31	.13	76.35	
B0061	De-ice antennas	40.86	.32	.13	76.48	
P0747	Develop training programs, plans, or procedures	27.63	.47	.13	76.61	
I0475	Troubleshoot or repair BITE	40.86	.32	.13	76.74	255
D0146	Perform PMIs on interference suppression devices	28.02	.46	.13	76.86	
L0622	Adjust daily maintenance plans to meet operational commitments	29.96	.43	.13	76.99	
Q0763	Conduct self-inspections or self-assessments	31.52	.40	.13	77.12	
Q0786	Evaluate personnel for promotion, demotion, reclassification, or special awards	29.18	.43	.13	77.25	
B0099	Troubleshoot or repair filter assemblies	42.41	.30	.13	77.37	260
A0035	Remove or replace circuit board soldered electronic components	35.02	.36	.13	77.50	
M0656	Maintain time compliance technical orders (TCTOs)	36.58	.34	.12	77.62	
A0025	Perform PMIs on cross-connections	27.63	.45	.12	77.75	
J0521	Configure global positioning satellite (GPS) receivers	31.13	.40	.12	77.87	
N0664	Coordinate maintenance of equipment with appropriate agencies	31.52	.39	.12	78.00	265
B0085	Remove or replace splitters or combiners	40.47	.31	.12	78.12	
A0010	Inspect waveguide switching networks	33.07	.37	.12	78.24	
D0169	Troubleshoot or repair waveguide switching networks	40.47	.30	.12	78.37	
Q0792	Interpret policies, directives, or procedures for subordinates	29.96	.41	.12	78.49	
N0666	Establish requirements for equipment, tools, parts or supplies	31.13	.39	.12	78.61	270
Q0784	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) Program	28.79	.42	.12	78.73	
M0647	Establish or maintain accountability records for classified materials or documents	29.18	.41	.12	78.85	
M0658	Maintain or update status indicators, such as boards, graphs, or charts	30.74	.39	.12	78.97	
T0550	Perform receive link gain checks	27.21	.44	.12	79.00	

I0435	Remove or replace BITE	40.47	.29	.12	79.21	275
F0221	Operationally check status display units (SDUs)	24.90	.47	.12	79.33	
Q0760	Assign personnel to work areas or duty positions	27.24	.43	.12	79.44	

Number of Members: 257

gp0082

Task	Task Statement	Sorted						Task Seq Num
		Percent of Members Performing	Avg Pct Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Avg		
						Task		
J0549	Perform patch or test facilities alternate circuit routing procedures	24.51	.48	.12	79.56			
O0697	Draft mobility or deployment after-action reports	28.79	.40	.12	79.68			
I0509	Troubleshoot or repair synthesizers	31.13	.37	.12	79.79			280
I0383	Adjust oscillators	31.52	.36	.11	79.91			

Number of Members: 1

gp0083

Satellite, Wideband, And Telemetry Systems
 Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Sorted Number of Tasks in Duty	Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING GENERAL REPAIR ACTIVITIES	54	24.98	25.00
P	PERFORMING TRAINING ACTIVITIES	20	15.16	40.18
Q	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	48	10.70	50.89
B	MAINTAINING FIXED AND MOBILE ANTENNA SYSTEMS	54	8.03	58.93
D	MAINTAINING RECEIVERS AND DOWNLINK SYSTEMS	34	8.03	66.96
C	MAINTAINING TRACKING SYSTEMS	27	6.24	73.21
E	MAINTAINING TRANSMITTERS AND UPLINK SYSTEMS	34	6.24	79.46
L	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	21	5.35	84.82
O	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	64	4.46	89.29
F	MAINTAINING AIR FORCE SATELLITE COMMUNICATION (AFSATCOM) AND MILSTAR SYSTEMS	66	2.68	91.96
K	PERFORMING EQUIPMENT INSTALLATION AND MISSION SUPPORT ACTIVITIES	54	2.68	94.64
J	PERFORMING EQUIPMENT OPERATIONS ACTIVITIES	54	2.68	97.32
H	MAINTAINING MULTIPLEXERS, MODEMS, AND ASSOCIATED INTERFACE EQUIPMENT	78	2.68	100.00

Number of Members: 1

gp0083

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0065	Perform PMIs on antennas, other than antenna systems	100.00	.89	.89	.89	
Q0770	Determine or establish work assignments or priorities	100.00	.89	.89	1.78	
B0067	Remove or replace antenna coupler components	100.00	.89	.89	2.68	
B0068	Remove or replace antenna drive equipment	100.00	.89	.89	3.57	
A0005	Adjust user-calibrated test equipment	100.00	.89	.89	4.46	5
A0038	Remove or replace light bulbs	100.00	.89	.89	5.35	
A0007	Fabricate or repair equipment cables	100.00	.89	.89	6.24	
Q0776	Develop or establish work schedules	100.00	.89	.89	7.14	
E0201	Troubleshoot or repair up-converters	100.00	.89	.89	8.03	
A0010	Inspect waveguide switching networks	100.00	.89	.89	8.92	10
A0011	Inspect waveguides	100.00	.89	.89	9.81	
A0012	Install cable assemblies or internal wiring	100.00	.89	.89	10.70	
A0013	Install communications equipment	100.00	.89	.89	11.60	
Q0782	Establish procedures for accountability of equipment, tools, parts, or supplies	100.00	.89	.89	12.49	
A0015	Install equipment grounds	100.00	.89	.89	13.38	15
A0016	Operationally check system or test equipment	100.00	.89	.89	14.27	
A0017	Perform corrosion control	100.00	.89	.89	15.16	
A0018	Perform end-to-end check-outs	100.00	.89	.89	16.06	
A0019	Perform equipment cannibalization activities	100.00	.89	.89	16.95	
D0148	Remove or replace amplifiers	100.00	.89	.89	17.84	20
A0021	Perform system diagnostics	100.00	.89	.89	18.73	
A0022	Perform system power-downs	100.00	.89	.89	19.62	
A0023	Perform system power-ups	100.00	.89	.89	20.52	
A0024	Perform preventive maintenance inspections (PMIs) on CCAs	100.00	.89	.89	21.41	
D0153	Remove or replace limiters	100.00	.89	.89	22.30	
Q0762	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	100.00	.89	.89	23.19	
H0315	Perform PMIs on multiplexers and demultiplexers	100.00	.89	.89	24.08	
D0199	Remove or replace transmitters	100.00	00	00	24.08	

D0157	Remove or replace receivers	100.00	.89	.89	25.87	
A0030	Remove electronic communications equipment	100.00	.89	.89	26.76	30
A0031	Remove or replace air filters	100.00	.89	.89	27.65	

Number of Members: 1

gp0083

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0032	Remove or replace blower motors	100.00	.89	.89	28.54	
A0033	Remove or replace cable assemblies or internal wiring	100.00	.89	.89	29.44	
A0034	Remove or replace CCAs	100.00	.89	.89	30.33	
A0035	Remove or replace circuit board soldered electronic components	100.00	.89	.89	31.22	35
O0692	Develop cut sheets	100.00	.89	.89	32.11	
A0037	Remove or replace equipment grounds	100.00	.89	.89	33.00	
P0742	Conduct formal course classroom training	100.00	.89	.89	33.90	
A0039	Remove or replace minor plug-in or screw-in electronic components	100.00	.89	.89	34.79	
H0296	Adjust power supplies	100.00	.89	.89	35.68	40
J0553	Perform satellite acquisition procedures	100.00	.89	.89	36.57	
B0106	Visually inspect feedhorn assemblies	100.00	.89	.89	37.46	
A0043	Solder or desolder connectors or hardwire circuits	100.00	.89	.89	38.36	
B0108	Visually inspect waveguides	100.00	.89	.89	39.25	
C0109	Adjust antenna positioning circuits	100.00	.89	.89	40.14	45
L0622	Adjust daily maintenance plans to meet operational commitments	100.00	.89	.89	41.03	
A0047	Troubleshoot or repair CCAs	100.00	.89	.89	41.92	
P0752	Evaluate effectiveness of training programs, plans, or procedures	100.00	.89	.89	42.82	
C0113	Adjust tracking servo controls	100.00	.89	.89	43.71	
J0562	Report satellite status to appropriate agencies	100.00	.89	.89	44.60	50
E0179	Perform PMIs on up-converters	100.00	.89	.89	45.49	
P0756	Personalize lesson plans	100.00	.89	.89	46.38	
A0053	Visually inspect guidewires	100.00	.89	.89	47.28	
A0054	Visually inspect safety cables	100.00	.89	.89	48.17	
L0631	Perform time compliance technical order (TCTO) inspections	100.00	.89	.89	49.06	55
F0248	Troubleshoot AFSATCOM systems to identify faulty units	100.00	.89	.89	49.95	
K0617	Set up antenna systems	100.00	.89	.89	50.84	
E0202	Troubleshoot or repair uplink waveguide switching networks	100.00	.89	.89	51.74	
B0107	Visually inspect QRAs	100.00	.89	.89	52.63	
P0748	Develop written tests	100.00	.89	.89	53.52	60
F0253	Troubleshoot or repair DCSUs	100.00	.89	.89	54.41	
B0062	Perform waveguide insertion loss procedures	100.00	.89	.89	55.30	
B0063	Perform PMIs on antenna status equipment	100.00	.89	.89	56.20	
B0064	Perform PMIs on antenna systems	100.00	.89	.89	57.09	
D0145	Perform PMIs on down-converters	100.00	.89	.89	57.98	65
C0130	Troubleshoot or repair tracking down-converters	100.00	.89	.89	58.87	
D0147	Perform PMIs on receivers	100.00	.89	.89	59.76	
E0200	Troubleshoot or repair transmitters	100.00	.89	.89	60.66	
Q0805	Write recommendations for awards or decorations	100.00	.89	.89	61.55	
H0294	Adjust multiplexers or demultiplexers	100.00	.89	.89	62.44	70
V0615	Prepare sites for equipment installation	100.00	.89	.89	63.33	

D0144	Perform PMIs on amplifiers	100.00	.89	.89	64.22
P0745	Determine training requirements	100.00	.89	.89	65.12

Number of Members: 1

gp0083

Task	Task Statement	Sorted					Task Seq Num
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members		
P0746	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSSs)	100.00	.89	.89	66.01		
P0747	Develop training programs, plans, or procedures	100.00	.89	.89	66.90	75	
P0744	Counsel trainees on training progress	100.00	.89	.89	67.79		
K0589	Install or remove antenna systems	100.00	.89	.89	68.68		
F0206	Configure Air Force Satellite Communications (AFSATCOM) terminal equipment	100.00	.89	.89	69.58		
L0623	Analyze core automated maintenance system (CAMS), Reliability and Maintainability Information System (REMIS), Improved Maintenance Management Program (IMMP), or GO81 data	100.00	.89	.89	70.47		
O0736	Tear down, inspect, clean, and reassemble weapons	100.00	.89	.89	71.36	80	
P0753	Evaluate progress of trainees	100.00	.89	.89	72.25		
D0146	Perform PMIs on interference suppression devices	100.00	.89	.89	73.14		
C0115	Operationally check tracking systems	100.00	.89	.89	74.04		
Q0768	Counsel subordinates concerning personal matters	100.00	.89	.89	74.93		
C0117	Perform PMIs on tracking systems	100.00	.89	.89	75.82	85	
D0150	Remove or replace down-converters	100.00	.89	.89	76.71		
Q0791	Inspect personnel for compliance with military standards	100.00	.89	.89	77.60		
C0114	Adjust tracking systems	100.00	.89	.89	78.50		
L0625	Develop equipment inventory listings (EILs) and master PMI listings	100.00	.89	.89	79.39		

Number of Members: 3

gp0084

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Sorted Number of Tasks in Duty	Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
J	PERFORMING EQUIPMENT OPERATIONS ACTIVITIES	54	18.14	18.15
A	PERFORMING GENERAL REPAIR ACTIVITIES	54	16.90	35.06
H	MAINTAINING MULTIPLEXERS, MODEMS, AND ASSOCIATED INTERFACE EQUIPMENT	78	14.66	49.73
I	MAINTAINING COMMON OR MISCELLANEOUS SUBASSEMBLIES AND SYSTEMS	155	11.81	61.54
D	MAINTAINING RECEIVERS AND DOWNLINK SYSTEMS	34	7.95	69.49
E	MAINTAINING TRANSMITTERS AND UPLINK SYSTEMS	34	6.79	76.29
L	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	21	6.49	82.78
P	PERFORMING TRAINING ACTIVITIES	20	3.76	86.54
B	MAINTAINING FIXED AND MOBILE ANTENNA SYSTEMS	54	3.15	89.70
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	11	2.69	92.39
F	MAINTAINING AIR FORCE SATELLITE COMMUNICATION (AFSATCOM) AND MILSTAR SYSTEMS	66	2.31	94.70
G	PERFORMING AIRCREW ACTIVITIES	11	2.24	96.94
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	21	1.56	98.50
K	PERFORMING EQUIPMENT INSTALLATION AND MISSION SUPPORT ACTIVITIES	54	.51	99.01
O	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	64	.50	99.51
Q	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	48	.49	100.00

Number of Members: 3

gp0084

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
J0514	Annotate master station or project logs	100.00	1.74	1.74	1.74	1.74
J0559	Perform test tone level tests	100.00	1.68	1.68	3.42	
G0275	Monitor radio communication transmissions	66.67	2.14	1.42	4.85	
J0545	Perform loop-back or end-to-end tests	100.00	1.25	1.25	6.10	
J0552	Perform RF level checks	100.00	1.19	1.19	7.29	5
J0551	Perform receive signal level (RSL) checks	100.00	1.19	1.19	8.47	
A0031	Remove or replace air filters	100.00	1.19	1.19	9.66	
H0307	Perform modem bit error rate tests	100.00	1.18	1.18	10.85	
J0538	Perform bit error rate tests	100.00	1.12	1.12	11.97	
A0016	Operationally check system or test equipment	66.67	1.68	1.12	13.09	10
L0637	Update manual documents, such as AFTO Form 349 (Maintenance Data Collection Record)	100.00	1.12	1.12	14.20	
E0201	Troubleshoot or repair up-converters	100.00	1.01	1.01	15.21	
H0315	Perform PMIs on multiplexers and demultiplexers	100.00	.94	.94	16.15	
N0670	Inventory equipment, tools, parts, or supplies	66.67	1.40	.93	17.08	
L0635	Review preventive maintenance schedules	66.67	1.40	.93	18.01	15
F0219	Operationally check receiver-transmitter (RT) controls	66.67	1.39	.92	18.94	
A0038	Remove or replace light bulbs	100.00	.88	.88	19.82	
E0200	Troubleshoot or repair transmitters	66.67	1.30	.86	20.68	
A0018	Perform end-to-end check-outs	66.67	1.28	.86	21.54	
A0026	Perform PMIs on equipment grounds	100.00	.82	.82	22.36	20
B0105	Visually inspect antennas	66.67	1.21	.80	23.16	
P0745	Determine training requirements	66.67	1.21	.80	23.97	
P0747	Develop training programs, plans, or procedures	66.67	1.21	.80	24.77	
A0021	Perform system diagnostics	66.67	1.21	.80	25.58	
L0639	Update maintenance data collection (MDC) data in CAMS, REMIS, IMMP, or GO81	66.67	1.21	.80	26.38	25
H0314	Perform PMIs on modems	100.00	.76	.76	27.14	
J0529	Establish orderwire contacts	100.00	.76	.76	27.89	
J0522	Configure modems	66.67	1.12	.74	28.64	
T0531	Monitor frequencies such as to determine interference	66.67	1.12	.74	29.38	

	or equipment operation					
P0743	Conduct on-the-job training (OJT)	33.33	2.20	.73	30.12	30
A0017	Perform corrosion control	100.00	.70	.70	30.82	

Number of Members: 3

gp0084

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
H0351	Troubleshoot or repair modems	100.00	.70	.70	31.51	
H0331	Remove or replace modems	100.00	.70	.70	32.21	
D0168	Troubleshoot or repair receivers	100.00	.69	.69	32.91	
D0150	Remove or replace down-converters	100.00	.69	.69	33.60	35
E0178	Perform PMIs on transmitters	100.00	.69	.69	34.29	
D0157	Remove or replace receivers	100.00	.69	.69	34.99	
D0145	Perform PMIs on down-converters	100.00	.69	.69	35.68	
D0163	Troubleshoot or repair digital receivers	100.00	.69	.69	36.38	
E0179	Perform PMIs on up-converters	100.00	.69	.69	37.07	40
D0147	Perform PMIs on receivers	100.00	.69	.69	37.77	
A0050	Troubleshoot or repair light bulbs	66.67	.96	.64	38.41	
A0039	Remove or replace minor plug-in or screw-in electronic components	66.67	.96	.64	39.04	
H0352	Troubleshoot or repair modulators or demodulators	100.00	.63	.63	39.68	
A0046	Troubleshoot or repair cable assemblies or internal wiring	100.00	.63	.63	40.31	45
H0353	Troubleshoot or repair multiplexers or demultiplexers	100.00	.63	.63	40.95	
A0036	Remove or replace cross-connections	100.00	.63	.63	41.58	
I0432	Remove or replace attenuators	66.67	.94	.63	42.21	
J0528	Establish communications links	66.67	.94	.63	42.84	
I0423	Perform PMIs on oscillators	66.67	.94	.63	43.47	50
I0383	Adjust oscillators	66.67	.94	.63	44.09	
J0541	Perform communications circuit fault isolation procedures	66.67	.93	.62	44.71	
B0081	Remove or replace filter assemblies	33.33	1.84	.61	45.32	
M0657	Maintain TO libraries	33.33	1.84	.61	45.94	
P0755	Maintain training records or files	33.33	1.84	.61	46.55	55
A0048	Troubleshoot or repair cross-connections	100.00	.57	.57	47.12	
H0304	Operate modulators or demodulators	100.00	.57	.57	47.69	
A0049	Troubleshoot or repair equipment grounds	100.00	.57	.57	48.26	
H0335	Remove or replace power supplies	100.00	.57	.57	48.84	
L0633	Retrieve CAMS, REMIS, IMMP, or GO81 listings or reports	66.67	.85	.56	49.40	60
H0294	Adjust multiplexers or demultiplexers	66.67	.77	.51	49.91	
H0310	Perform PMIs on modulators or demodulators	66.67	.77	.51	50.43	
H0333	Remove or replace multiplexers or demultiplexers	66.67	.77	.51	50.94	
E0182	Remove or replace dummy loads	100.00	.51	.51	51.45	
A0003	Adjust cross-connections	100.00	.51	.51	51.96	65
D0148	Remove or replace amplifiers	66.67	.76	.51	52.46	
D0136	Adjust amplifiers	66.67	.76	.51	52.97	
J0542	Perform frequency response tests	66.67	.76	.51	53.47	
E0173	Adjust up-converters	66.67	.76	.51	53.98	
A0025	Perform PMIs on cross-connections	66.67	.76	.51	54.49	70
D0161	Troubleshoot or repair amplifiers	66.67	.76	.51	54.99	
A0027	Perform PMIs on equipment safety devices	66.67	.76	.51	55.50	
T0557	Perform switchovers of equipment subassemblies to	22 22	1 51	50	56 00	

	redundant equipment					
J0523	Configure multiplexers or demultiplexers	66.67	.74	.50	56.50	
P0753	Evaluate progress of trainees	33.33	1.47	.49	56.99	75

Number of Members: 3

gp0084

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0103	Visually inspect antenna radomes	33.33	.47	.49	57.48	
Q0763	Conduct self-inspections or self-assessments	33.33	.47	.49	57.97	
H0348	Troubleshoot or repair level converters	66.67	.67	.45	58.42	
H0298	Adjust two wire/four wire conversion and termination circuits	66.67	.67	.45	58.87	
I0462	Remove or replace RF combiners	66.67	.67	.45	59.32	80
I0409	Perform PMIs on analog-to-digital or digital-to-analog converters	66.67	.67	.45	59.77	
H0337	Remove or replace two wire/four wire conversion and termination circuits	66.67	.67	.45	60.22	
A0007	Fabricate or repair equipment cables	66.67	.67	.45	60.67	
I0431	Remove or replace analog-to-digital or digital-to-analog converters	66.67	.67	.45	61.12	
G0280	Write or update flight manuals, safety and operational supplements, or flight crew checklists	33.33	1.32	.44	61.56	85
L0632	Report equipment status to appropriate agencies	33.33	1.32	.44	62.00	
N0672	Maintain documentation on items requiring periodic inspections or calibrations	33.33	1.32	.44	62.44	
I0421	Perform PMIs on magnetic data tape recorders	33.33	1.32	.44	62.88	
I0403	Perform PMIs on magnetic data tape recorders	33.33	1.32	.44	63.32	
J0524	Configure patch panels	66.67	.65	.43	63.75	90
D0164	Troubleshoot or repair down-converters, other than tracking down-converters	66.67	.65	.43	64.18	
I0460	Remove or replace printers	66.67	.65	.43	64.62	
L0631	Perform time compliance technical order (TCTO) inspections	66.67	.65	.43	65.05	
J0540	Perform changeovers between commercial power and back up generators	66.67	.64	.43	65.48	
A0001	Adjust cable assemblies or internal wiring	66.67	.61	.41	65.89	95
A0005	Adjust user-calibrated test equipment	66.67	.60	.40	66.29	
I0362	Adjust built-in test equipment (BITE)	66.67	.58	.39	66.67	
H0325	Remove or replace frequency generators	66.67	.58	.39	67.06	
H0357	Troubleshoot or repair two wire/four wire conversion and termination circuits	66.67	.58	.39	67.45	
A0033	Remove or replace cable assemblies or internal wiring	66.67	.58	.39	67.83	100
I0359	Adjust analog-to-digital or digital-to-analog converters	66.67	.58	.39	68.22	
A0014	Install cross-connections	66.67	.57	.38	68.60	
I0424	Perform PMIs on patch panels	66.67	.57	.38	68.99	
G0270	Brief crew members or passengers on emergency procedures	33.33	1.13	.38	69.37	
L0636	Update EIL and master PMI listings	33.33	1.13	.38	69.74	105
F0252	Troubleshoot or repair CPUs	33.33	1.13	.38	70.12	
O0693	Develop maintenance plans	33.33	1.13	.38	70.50	
J0567	Verify operational readiness with ground network or distant terminals	33.33	1.13	.38	70.87	

N0667	Evaluate serviceability of equipment, tools, parts, or supplies	33.33	1.13	.38	71.25	
I0513	Troubleshoot or repair general purpose power supplies	66.67	.56	.37	71.62	110

Number of Members: 3

gp0084

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
I0506	Troubleshoot or repair remote control devices	33.33	1.10	.37	71.99	
I0474	Troubleshoot or repair battery charging systems	33.33	1.10	.37	72.36	
B0108	Visually inspect waveguides	33.33	1.10	.37	72.72	
J0544	Perform idle channel noise tests	33.33	1.10	.37	73.09	
J0561	Perform voltage standing wave ratio (VSWR) measurements	33.33	1.10	.37	73.46	115
A0011	Inspect waveguides	33.33	1.10	.37	73.83	
E0186	Remove or replace power monitors	66.67	.49	.32	74.15	
E0191	Troubleshoot dummy loads	66.67	.49	.32	74.47	
H0342	Troubleshoot or repair E-and-M signaling and control circuits	33.33	.94	.31	74.79	
I0494	Troubleshoot or repair magnetic data tape recorders	33.33	.94	.31	75.10	120
N0674	Pick up, deliver, or store equipment, tools, parts, or supplies	33.33	.94	.31	75.42	
I0378	Adjust magnetic data tape recorders	33.33	.94	.31	75.73	
M0661	Review TO changes	33.33	.94	.31	76.05	
P0757	Prepare job qualification standards (JQSS)	33.33	.94	.31	76.36	
M0645	Destroy classified materials or documents	33.33	.94	.31	76.67	125
N0673	Maintain organizational equipment or supply records	33.33	.94	.31	76.99	
N0671	Issue or log turn-ins of equipment, tools, parts, or supplies	33.33	.94	.31	77.30	
M0643	Compile data for records, reports, logs, or trend analyses	33.33	.94	.31	77.62	
L0640	Update personnel data files in CAMS, REMIS, IMMP, or GO81	33.33	.94	.31	77.93	
L0638	Update historical reports in CAMS, REMIS, IMMP, or GO81	33.33	.94	.31	78.24	130
L0642	Verify accuracy of CAMS, REMIS, IMMP, or GO81 daily inputs	33.33	.94	.31	78.56	
L0641	Update workcenter training reports in CAMS, REMIS, IMMP, or GO81	33.33	.94	.31	78.87	
L0627	Identify problem areas using deficiency, service, or status reports, such as reports of deficiency (RODs) or product quality deficiency reports (PQDRs), other than equipment or supply	33.33	.94	.31	79.18	
J0539	Perform carrier-to-receiver noise density (C/kT) checks	33.33	.94	.31	79.50	
H0355	Troubleshoot or repair power supplies	66.67	.47	.31	79.81	135

Number of Members: 23

gp0085

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Sorted Number of Tasks in Duty	Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
K	PERFORMING EQUIPMENT INSTALLATION AND MISSION SUPPORT ACTIVITIES	54	33.01	33.02
A	PERFORMING GENERAL REPAIR ACTIVITIES	54	27.67	60.69
P	PERFORMING TRAINING ACTIVITIES	20	9.15	69.84
O	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	64	8.93	78.77
Q	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	48	6.65	85.43
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	11	2.89	88.32
J	PERFORMING EQUIPMENT OPERATIONS ACTIVITIES	54	2.35	90.67
B	MAINTAINING FIXED AND MOBILE ANTENNA SYSTEMS	54	2.08	92.75
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	21	1.68	94.43
I	MAINTAINING COMMON OR MISCELLANEOUS SUBASSEMBLIES AND SYSTEMS	155	1.21	95.64
D	MAINTAINING RECEIVERS AND DOWNLINK SYSTEMS	34	1.09	96.73
H	MAINTAINING MULTIPLEXERS, MODEMS, AND ASSOCIATED INTERFACE EQUIPMENT	78	1.03	97.76
F	MAINTAINING AIR FORCE SATELLITE COMMUNICATION (AFSATCOM) AND MILSTAR SYSTEMS	66	.73	98.49
E	MAINTAINING TRANSMITTERS AND UPLINK SYSTEMS	34	.71	99.20
C	MAINTAINING TRACKING SYSTEMS	27	.37	99.56
L	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	21	.33	99.89
G	PERFORMING AIRCREW ACTIVITIES	11	.11	100.00

Number of Members: 23

gp0085

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0013	Install communications equipment	95.65	3.11	2.97	2.97	
K0594	Install or remove fixed communications equipment	100.00	2.93	2.93	5.90	
A0012	Install cable assemblies or internal wiring	78.26	3.04	2.38	8.28	
K0599	Interpret blueprints, cabling, circuit or wiring schematic diagrams	91.30	2.53	2.31	10.59	
K0590	Install or remove cable ladders	86.96	2.51	2.18	12.77	5
O0715	Perform pallet buildup activities	65.22	3.31	2.16	14.93	
K0593	Install or remove electrical conduits	86.96	2.26	1.97	16.89	
A0007	Fabricate or repair equipment cables	65.22	3.01	1.96	18.86	
A0015	Install equipment grounds	86.96	2.15	1.87	20.73	
A0030	Remove electronic communications equipment	73.91	2.45	1.81	22.54	10
O0696	Don or doff chemical warfare personal protective clothing	60.87	2.92	1.78	24.32	
A0017	Perform corrosion control	73.91	2.39	1.76	26.09	
K0587	Fabricate or repair cable connectors	69.57	2.48	1.72	27.81	
P0743	Conduct on-the-job training (OJT)	60.87	2.72	1.66	29.46	
K0592	Install or remove distribution frames and associated wiring	69.57	2.21	1.54	31.00	15
A0014	Install cross-connections	65.22	2.28	1.49	32.49	
O0709	Pack or palletize mobility or contingency equipment for shipment or movement such as, airlift, road, or sealift	47.83	3.09	1.48	33.97	
P0755	Maintain training records or files	43.48	3.33	1.45	35.42	
A0043	Solder or desolder connectors or hardwire circuits	65.22	2.21	1.44	36.86	
A0016	Operationally check system or test equipment	60.87	2.31	1.40	38.26	20
K0588	Form and fan equipment cables	56.52	2.32	1.31	39.58	
N0670	Inventory equipment, tools, parts, or supplies	47.83	2.55	1.22	40.80	
K0606	Perform post-installation operational tests	52.17	2.23	1.16	41.96	
K0570	Assemble and install cable troughs	39.13	2.87	1.12	43.08	
K0608	Perform project or scheme reviews	60.87	1.82	1.11	44.19	25
V0590	Install or remove antenna systems	52.17	2.11	1.10	45.20	

K0613	Prepare pre-implementation documentation	65.22	1.66	1.08	46.37
K0612	Prepare post-installation documentation	60.87	1.76	1.07	47.45
K0614	Prepare project or scheme review documentation	56.52	1.83	1.03	48.48

Number of Members: 23

gp0085

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
K0611	Prepare job completion documentation	56.52	1.83	1.03	49.52	30
P0753	Evaluate progress of trainees	39.13	2.62	1.03	50.54	
K0615	Prepare site for equipment installation	60.87	1.64	1.00	51.54	
A0039	Remove or replace minor plug-in or screw-in electronic components	47.83	2.03	.97	52.51	
A0033	Remove or replace cable assemblies or internal wiring	52.17	1.78	.93	53.44	
K0609	Perform site survey procedures	56.52	1.62	.91	54.36	35
K0607	Perform pre-implementation surveys	56.52	1.55	.88	55.23	
A0038	Remove or replace light bulbs	39.13	2.22	.87	56.10	
P0744	Counsel trainees on training progress	39.13	2.20	.86	56.96	
K0595	Install or remove line conditioning equipment	43.48	1.84	.80	57.77	
Q0791	Inspect personnel for compliance with military standards	39.13	2.00	.78	58.55	40
K0596	Install or remove master station grounds	47.83	1.62	.78	59.32	
K0597	Install or remove power distribution systems	52.17	1.46	.76	60.08	
P0745	Determine training requirements	30.43	2.32	.71	60.79	
K0571	Assemble and install interconnects	30.43	2.21	.67	61.46	
Q0785	Evaluate personnel for compliance with performance standards	30.43	2.13	.65	62.11	45
K0616	Prepare work phase documentation	43.48	1.48	.64	62.75	
P0747	Develop training programs, plans, or procedures	39.13	1.62	.63	63.39	
K0617	Set up antenna systems	30.43	2.01	.61	64.00	
Q0784	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) Program	17.39	3.51	.61	64.61	
A0023	Perform system power-ups	47.83	1.26	.60	65.21	50
P0740	Brief personnel concerning training programs or matters	34.78	1.70	.59	65.80	
O0702	Inspect mobility bags or kits	21.74	2.70	.59	66.39	
A0022	Perform system power-downs	47.83	1.21	.58	66.97	
P0749	Develop or procure training materials or aids	34.78	1.64	.57	67.54	
A0036	Remove or replace cross-connections	21.74	2.60	.56	68.11	55
K0598	Install or remove power generating equipment	34.78	1.61	.56	68.67	
Q0766	Conduct safety inspections of equipment or facilities	4.35	12.50	.54	69.21	
A0001	Adjust cable assemblies or internal wiring	43.48	1.24	.54	69.75	
A0037	Remove or replace equipment grounds	34.78	1.50	.52	70.27	
K0600	Interpret logic diagrams	30.43	1.46	.44	70.71	60
Q0770	Determine or establish work assignments or priorities	21.74	2.00	.44	71.15	
A0046	Troubleshoot or repair cable assemblies or internal wiring	21.74	1.97	.43	71.58	
A0021	Perform system diagnostics	30.43	1.31	.40	71.98	
N0667	Evaluate serviceability of equipment, tools, parts, or supplies	21.74	1.83	.40	72.38	
Q0768	Counsel subordinates concerning personal matters	26.09	1.50	.39	72.77	65
O0725	Prepare equipment for deployments	21.74	1.73	.38	73.14	
N0674	Pick up, deliver, or store equipment, tools, parts, or supplies	21.74	1.72	.37	73.51	

P0752	Evaluate effectiveness of training programs, plans, or procedures	13.04	2.85	.37	73.89
J0524	Configure patch panels	21.74	1.60	.35	74.23

Number of Members: 23

gp0085

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
Q0767	Conduct supervisory orientations for newly assigned personnel	17.39	1.98	.34	74.58	70
A0050	Troubleshoot or repair light bulbs	21.74	1.57	.34	74.92	
A0004	Adjust equipment grounds	30.43	1.10	.33	75.26	
E0182	Remove or replace dummy loads	30.43	1.10	.33	75.59	
Q0760	Assign personnel to work areas or duty positions	21.74	1.53	.33	75.92	
A0034	Remove or replace CCAs	21.74	1.51	.33	76.25	75
O0703	Inspect packed or palletized mobility or contingency equipment prior to transport	21.74	1.49	.32	76.57	
M0644	Complete accident or incident reports	26.09	1.23	.32	76.90	
Q0765	Conduct supervisory performance feedback sessions	17.39	1.78	.31	77.21	
A0018	Perform end-to-end check-outs	30.43	1.01	.31	77.51	
K0605	Perform IS removal project or scheme procedures	26.09	1.15	.30	77.81	80
P0756	Personalize lesson plans	21.74	1.29	.28	78.09	
A0049	Troubleshoot or repair equipment grounds	21.74	1.28	.28	78.37	
M0652	Initiate requests for temporary duty (TDY) orders	8.70	3.19	.28	78.65	
Q0792	Interpret policies, directives, or procedures for subordinates	17.39	1.58	.27	78.92	
O0704	Install ground systems at deployed locations	26.09	1.04	.27	79.19	85
Q0775	Develop or establish work methods or procedures	21.74	1.21	.26	79.45	
N0668	Identify and report equipment or supply problems	30.43	.87	.26	79.72	
A0003	Adjust cross-connections	21.74	1.19	.26	79.98	

Number of Members: 9

gp0086

Satellite, Wideband, And Telemetry Systems
 Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Sorted Number of Tasks in Duty	Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING GENERAL REPAIR ACTIVITIES	54	38.73	38.73
K	PERFORMING EQUIPMENT INSTALLATION AND MISSION SUPPORT ACTIVITIES	54	37.56	76.30
O	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	64	10.28	86.58
P	PERFORMING TRAINING ACTIVITIES	20	3.72	90.30
Q	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	48	3.10	93.40
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	11	2.98	96.38
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	21	.87	97.24
J	PERFORMING EQUIPMENT OPERATIONS ACTIVITIES	54	.67	97.92
H	MAINTAINING MULTIPLEXERS, MODEMS, AND ASSOCIATED INTERFACE EQUIPMENT	78	.56	98.47
I	MAINTAINING COMMON OR MISCELLANEOUS SUBASSEMBLIES AND SYSTEMS	155	.56	99.03
B	MAINTAINING FIXED AND MOBILE ANTENNA SYSTEMS	54	.42	99.44
G	PERFORMING AIRCREW ACTIVITIES	11	.28	99.72
E	MAINTAINING TRANSMITTERS AND UPLINK SYSTEMS	34	.28	100.00

Number of Members: 9

gp0086

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
K0594	Install or remove fixed communications equipment	100.00	4.62	4.62	4.62	
A0013	Install communications equipment	88.89	4.43	3.94	8.55	
O0715	Perform pallet buildup activities	66.67	5.88	3.92	12.47	
A0012	Install cable assemblies or internal wiring	77.78	4.99	3.88	16.35	
K0599	Interpret blueprints, cabling, circuit or wiring schematic diagrams	88.89	4.24	3.77	20.13	5
A0007	Fabricate or repair equipment cables	66.67	5.38	3.59	23.71	
K0590	Install or remove cable ladders	77.78	4.51	3.51	27.22	
A0017	Perform corrosion control	66.67	5.17	3.45	30.67	
K0593	Install or remove electrical conduits	77.78	4.09	3.18	33.85	
A0015	Install equipment grounds	77.78	3.79	2.95	36.80	10
O0709	Pack or palletize mobility or contingency equipment for shipment or movement such as, airlift, road, or sealift	44.44	6.58	2.93	39.73	
K0587	Fabricate or repair cable connectors	44.44	6.24	2.77	42.50	
A0030	Remove electronic communications equipment	66.67	4.00	2.67	45.17	
O0696	Don or doff chemical warfare personal protective clothing	44.44	5.79	2.58	47.74	
K0592	Install or remove distribution frames and associated wiring	55.56	3.93	2.18	49.92	15
A0043	Solder or desolder connectors or hardwire circuits	44.44	4.81	2.14	52.06	
A0016	Operationally check system or test equipment	55.56	3.75	2.08	54.15	
K0570	Assemble and install cable troughs	33.33	5.98	1.99	56.14	
A0014	Install cross-connections	44.44	4.48	1.99	58.14	
N0670	Inventory equipment, tools, parts, or supplies	44.44	4.40	1.96	60.09	20
K0589	Install or remove antenna systems	33.33	5.06	1.69	61.78	
A0038	Remove or replace light bulbs	33.33	4.74	1.58	63.36	
A0039	Remove or replace minor plug-in or screw-in electronic components	33.33	4.74	1.58	64.94	
K0606	Perform post-installation operational tests	33.33	4.57	1.52	66.46	
vn0599	Form and fan equipment cables	22.22	6.10	1.42	67.88	25

A0033	Remove or replace cable assemblies or internal wiring	44.44	3.15	1.40	69.28
Q0766	Conduct safety inspections of equipment or facilities	11.11	12.50	1.39	70.67
P0755	Maintain training records or files	22.22	5.44	1.21	71.88

Number of Members: 9

gp0086

Task	Task Statement	Sorted					
		Percent of Members Performing	Avg Pct Spent by Mbrs Performing	Avg Pct Spent by All Members	Cumulative Pct Time Spent by All Members	Avg	Task Seq
P0743	Conduct on-the-job training (OJT)	22.22	5.24	1.17	73.05		
A0036	Remove or replace cross-connections	22.22	5.13	1.14	74.19		30
K0571	Assemble and install interconnects	22.22	5.13	1.14	75.33		
Q0784	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) Program	11.11	9.38	1.04	76.37		
K0598	Install or remove power generating equipment	33.33	2.93	.98	77.34		
K0617	Set up antenna systems	22.22	4.25	.95	78.29		
O0702	Inspect mobility bags or kits	11.11	7.69	.85	79.14		35
A0023	Perform system power-ups	33.33	2.53	.84	79.99		

Number of Members: 13

gp0087

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Sorted Number of Tasks in Duty	Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
K	PERFORMING EQUIPMENT INSTALLATION AND MISSION SUPPORT ACTIVITIES	54	30.51	30.52
A	PERFORMING GENERAL REPAIR ACTIVITIES	54	21.70	52.22
P	PERFORMING TRAINING ACTIVITIES	20	12.71	64.94
Q	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	48	8.73	73.67
O	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	64	8.46	82.13
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	11	3.06	85.19
B	MAINTAINING FIXED AND MOBILE ANTENNA SYSTEMS	54	2.94	88.13
J	PERFORMING EQUIPMENT OPERATIONS ACTIVITIES	54	2.69	90.83
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	21	2.04	92.87
I	MAINTAINING COMMON OR MISCELLANEOUS SUBASSEMBLIES AND SYSTEMS	155	1.64	94.51
D	MAINTAINING RECEIVERS AND DOWNLINK SYSTEMS	34	1.37	95.88
F	MAINTAINING AIR FORCE SATELLITE COMMUNICATION (AFSATCOM) AND MILSTAR SYSTEMS	66	1.18	97.06
H	MAINTAINING MULTIPLEXERS, MODEMS, AND ASSOCIATED INTERFACE EQUIPMENT	78	.98	98.04
E	MAINTAINING TRANSMITTERS AND UPLINK SYSTEMS	34	.95	98.99
C	MAINTAINING TRACKING SYSTEMS	27	.65	99.65
L	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	21	.35	100.00

Number of Members: 13

gp0087

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0013	Install communications equipment	100.00	2.43	2.43	2.43	
P0743	Conduct on-the-job training (OJT)	84.62	2.38	2.01	4.44	
K0594	Install or remove fixed communications equipment	100.00	1.87	1.87	6.31	
P0755	Maintain training records or files	61.54	2.80	1.73	8.04	
A0012	Install cable assemblies or internal wiring	84.62	1.80	1.52	9.56	5
P0753	Evaluate progress of trainees	61.54	2.40	1.48	11.04	
K0590	Install or remove cable ladders	100.00	1.43	1.43	12.46	
K0599	Interpret blueprints, cabling, circuit or wiring schematic diagrams	92.31	1.48	1.37	13.83	
O0696	Don or doff chemical warfare personal protective clothing	76.92	1.77	1.36	15.19	
K0588	Form and fan equipment cables	84.62	1.58	1.34	16.53	10
K0615	Prepare site for equipment installation	92.31	1.44	1.33	17.87	
K0608	Perform project or scheme reviews	84.62	1.51	1.27	19.14	
A0015	Install equipment grounds	100.00	1.27	1.27	20.41	
K0614	Prepare project or scheme review documentation	84.62	1.49	1.26	21.68	
K0609	Perform site survey procedures	84.62	1.49	1.26	22.94	15
K0611	Prepare job completion documentation	84.62	1.49	1.26	24.20	
Q0791	Inspect personnel for compliance with military standards	61.54	2.04	1.25	25.46	
A0014	Install cross-connections	84.62	1.48	1.25	26.71	
A0030	Remove electronic communications equipment	76.92	1.62	1.25	27.95	
K0613	Prepare pre-implementation documentation	92.31	1.34	1.24	29.19	20
K0612	Prepare post-installation documentation	84.62	1.44	1.22	30.41	
P0744	Counsel trainees on training progress	53.85	2.26	1.22	31.63	
K0592	Install or remove distribution frames and associated wiring	84.62	1.44	1.21	32.84	
K0593	Install or remove electrical conduits	92.31	1.26	1.16	34.01	
Q0785	Evaluate personnel for compliance with performance standards	53.85	2.13	1.15	35.16	25
P0745	Determining training requirements	46.15	2.17	1.14	36.29	

K0616	Prepare work phase documentation	76.92	1.48	1.14	37.43
O0715	Perform pallet buildup activities	69.23	1.59	1.10	38.53
K0597	Install or remove power distribution systems	76.92	1.43	1.10	39.63

Number of Members: 13

gp0087

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
P0740	Brief personnel concerning training programs or matters	61.54	1.70	1.05	40.67	30
A0016	Operationally check system or test equipment	69.23	1.50	1.04	41.71	
K0587	Fabricate or repair cable connectors	84.62	1.20	1.02	42.73	
P0747	Develop training programs, plans, or procedures	61.54	1.64	1.01	43.74	
A0007	Fabricate or repair equipment cables	69.23	1.43	.99	44.73	
A0043	Solder or desolder connectors or hardwire circuits	76.92	1.25	.96	45.69	35
K0596	Install or remove master station grounds	69.23	1.36	.94	46.63	
K0607	Perform pre-implementation surveys	76.92	1.19	.92	47.55	
P0749	Develop or procure training materials or aids	53.85	1.67	.90	48.45	
K0606	Perform post-installation operational tests	61.54	1.45	.89	49.34	
K0595	Install or remove line conditioning equipment	53.85	1.51	.81	50.16	40
N0670	Inventory equipment, tools, parts, or supplies	53.85	1.49	.80	50.96	
A0017	Perform corrosion control	84.62	.87	.73	51.69	
Q0768	Counsel subordinates concerning personal matters	46.15	1.50	.69	52.38	
A0033	Remove or replace cable assemblies or internal wiring	61.54	1.10	.68	53.06	
K0589	Install or remove antenna systems	61.54	1.08	.67	53.73	45
O0725	Prepare equipment for deployments	38.46	1.73	.66	54.39	
P0752	Evaluate effectiveness of training programs, plans, or procedures	23.08	2.85	.66	55.05	
A0037	Remove or replace equipment grounds	53.85	1.19	.64	55.69	
A0039	Remove or replace minor plug-in or screw-in electronic components	61.54	1.02	.63	56.32	
A0001	Adjust cable assemblies or internal wiring	61.54	1.02	.63	56.95	50
Q0767	Conduct supervisory orientations for newly assigned personnel	30.77	1.98	.61	57.56	
O0709	Pack or palletize mobility or contingency equipment for shipment or movement such as, airlift, road, or sealift	53.85	1.09	.59	58.14	
O0703	Inspect packed or palletized mobility or contingency equipment prior to transport	38.46	1.49	.57	58.72	
A0018	Perform end-to-end check-outs	53.85	1.01	.54	59.26	
K0600	Interpret logic diagrams	46.15	1.14	.53	59.79	55
A0021	Perform system diagnostics	46.15	1.11	.51	60.30	
K0570	Assemble and install cable troughs	38.46	1.29	.50	60.80	
Q0792	Interpret policies, directives, or procedures for subordinates	30.77	1.58	.49	61.28	
A0023	Perform system power-ups	61.54	.78	.48	61.76	
O0704	Install ground systems at deployed locations	46.15	1.04	.48	62.24	60
Q0760	Assign personnel to work areas or duty positions	30.77	1.55	.48	62.72	
O0702	Inspect mobility bags or kits	30.77	1.46	.45	63.17	
A0038	Remove or replace light bulbs	46.15	.96	.45	63.61	
A0022	Perform system power-downs	61.54	.72	.44	64.06	
Q0765	Conduct supervisory performance feedback sessions	23.08	1.89	.44	64.49	65
K0605	Perform IS removal project or scheme procedures	38.46	1.09	.42	64.91	
X0020	Perform software configurations on computer-based	20.77	1.21	.40	65.32	

systems
N0674 Pick up, deliver, or store equipment, tools, parts, or supplies 30.77 1.31 .40 65.72

Number of Members: 13

gp0087

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
K0571	Assemble and install interconnects	38.46	1.05	.40	66.12	
N0671	Issue or log turn-ins of equipment, tools, parts, or supplies	23.08	1.67	.38	66.51	70
N0667	Evaluate serviceability of equipment, tools, parts, or supplies	30.77	1.25	.38	66.89	
P0756	Personalize lesson plans	30.77	1.24	.38	67.27	
O0676	Brief deploying personnel	23.08	1.65	.38	67.66	
Q0790	Initiate actions required due to substandard performance of personnel	30.77	1.23	.38	68.03	
Q0761	Assign sponsors for newly assigned personnel	23.08	1.63	.38	68.41	75
Q0786	Evaluate personnel for promotion, demotion, reclassification, or special awards	30.77	1.22	.38	68.79	
O0675	Assign personnel to mobility or contingency positions	23.08	1.62	.37	69.16	
K0591	Install or remove cabling between van sites	30.77	1.22	.37	69.53	
A0004	Adjust equipment grounds	46.15	.78	.36	69.89	
M0658	Maintain or update status indicators, such as boards, graphs, or charts	23.08	1.55	.36	70.25	80
Q0784	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) Program	23.08	1.55	.36	70.61	
Q0775	Develop or establish work methods or procedures	30.77	1.15	.36	70.97	
K0579	Design or construct mounting devices	30.77	1.14	.35	71.32	
O0732	Review engineer change proposals (ECPs)	15.38	2.28	.35	71.67	
P0758	Write training reports	15.38	2.21	.34	72.01	85
N0668	Identify and report equipment or supply problems	46.15	.73	.34	72.35	
O0712	Perform chemical warfare agent decontamination procedures	15.38	2.12	.33	72.67	
Q0770	Determine or establish work assignments or priorities	23.08	1.40	.32	72.99	
K0575	Coordinate test item or equipment preparation with technical data agencies or engineers	46.15	.69	.32	73.31	
K0598	Install or remove power generating equipment	38.46	.82	.31	73.63	90
K0617	Set up antenna systems	30.77	1.02	.31	73.94	
Q0781	Establish performance standards for subordinates	15.38	2.04	.31	74.26	
Q0776	Develop or establish work schedules	23.08	1.35	.31	74.57	
P0746	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSS)	7.69	4.02	.31	74.88	
B0059	Assemble feedhorn assemblies	38.46	.78	.30	75.17	95
M0644	Complete accident or incident reports	38.46	.75	.29	75.46	
E0182	Remove or replace dummy loads	38.46	.74	.29	75.75	
A0050	Troubleshoot or repair light bulbs	30.77	.92	.28	76.03	
A0031	Remove or replace air filters	38.46	.73	.28	76.31	
J0528	Establish communications links	23.08	1.17	.27	76.59	100
B0108	Visually inspect waveguides	38.46	.70	.27	76.86	
K0604	Perform information system (IS) relocation project or scheme procedures	30.77	.88	.27	77.13	
A0026	Perform PMIs on equipment grounds	23.08	1.16	.27	77.39	
X0029	Perform RMTs on cable assemblies or internal wiring	22.00	1.16	.27	77.66	

A0011	Inspect waveguides	30.77	.84	.26	77.92	105
N0666	Establish requirements for equipment, tools, parts or supplies	23.08	1.10	.25	78.18	

Number of Members: 13

gp0087

Task	Task Statement	Sorted					Task Seq Num
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members		
K0572	Coordinate instrumentation checkouts with other test teams	30.77	.82	.25	78.43		
P0754	Inspect training materials or aids for operation or suitability	23.08	1.09	.25	78.68		
A0049	Troubleshoot or repair equipment grounds	30.77	.81	.25	78.93		
K0573	Coordinate project support agreements (PSAs) with appropriate agencies	38.46	.65	.25	79.18	110	
K0574	Coordinate test directives with appropriate agencies	30.77	.81	.25	79.43		
O0735	Set up or tear down tents	23.08	1.02	.24	79.67		
B0060	Assemble or disassemble antennas	30.77	.75	.23	79.90		

Number of Members: 1

gp0088

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Sorted		
		Number of Tasks in Duty	Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
P	PERFORMING TRAINING ACTIVITIES	20	52.75	52.77
K	PERFORMING EQUIPMENT INSTALLATION AND MISSION SUPPORT ACTIVITIES	54	24.53	77.30
A	PERFORMING GENERAL REPAIR ACTIVITIES	54	15.33	92.64
L	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	21	2.45	95.09
B	MAINTAINING FIXED AND MOBILE ANTENNA SYSTEMS	54	2.45	97.55
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	21	1.23	98.77
D	MAINTAINING RECEIVERS AND DOWNLINK SYSTEMS	34	1.23	100.00

Number of Members: 1

gp0088

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
P0745	Determine training requirements	100.00	4.91	4.91	4.91	4.91
P0754	Inspect training materials or aids for operation or suitability	100.00	4.91	4.91	4.91	9.81
P0747	Develop training programs, plans, or procedures	100.00	4.91	4.91	4.91	14.72
P0756	Personalize lesson plans	100.00	4.91	4.91	4.91	19.63
P0749	Develop or procure training materials or aids	100.00	4.91	4.91	4.91	24.53
P0742	Conduct formal course classroom training	100.00	4.91	4.91	4.91	29.44
P0743	Conduct on-the-job training (OJT)	100.00	4.91	4.91	4.91	34.35
P0752	Evaluate effectiveness of training programs, plans, or procedures	100.00	4.91	4.91	4.91	39.26
P0751	Evaluate training methods or techniques of instructors	100.00	4.91	4.91	4.91	44.16
P0750	Establish or maintain study reference files	100.00	4.91	4.91	4.91	49.07
A0013	Install communications equipment	100.00	4.29	4.29	4.29	53.36
A0030	Remove electronic communications equipment	100.00	3.07	3.07	3.07	56.43
A0015	Install equipment grounds	100.00	3.07	3.07	3.07	59.50
K0596	Install or remove master station grounds	100.00	2.45	2.45	2.45	61.95
K0593	Install or remove electrical conduits	100.00	2.45	2.45	2.45	64.40
L0632	Report equipment status to appropriate agencies	100.00	2.45	2.45	2.45	66.86
K0597	Install or remove power distribution systems	100.00	2.45	2.45	2.45	69.31
K0594	Install or remove fixed communications equipment	100.00	2.45	2.45	2.45	71.76
K0595	Install or remove line conditioning equipment	100.00	2.45	2.45	2.45	74.22
K0592	Install or remove distribution frames and associated wiring	100.00	2.45	2.45	2.45	76.67
K0589	Install or remove antenna systems	100.00	2.45	2.45	2.45	79.12
K0598	Install or remove power generating equipment	100.00	2.45	2.45	2.45	81.58
K0591	Install or remove cabling between van sites	100.00	2.45	2.45	2.45	84.03
K0590	Install or remove cable ladders	100.00	2.45	2.45	2.45	86.48
P0739	Administer or score tests	100.00	1.84	1.84	1.84	88.32
P0740	Brief personnel concerning training programs or matters	100.00	1.84	1.84	1.84	90.16
P0050	Assemble feedhorn assemblies	100.00	1.22	1.22	1.22	91.30

A0012	Install cable assemblies or internal wiring	100.00	1.23	1.23	92.61
M0643	Compile data for records, reports, logs, or trend analyses	100.00	1.23	1.23	93.84

Number of Members: 5

gp0089

Satellite, Wideband, And Telemetry Systems
 Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Sorted		
		Number of Tasks in Duty	Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
L	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	21	31.51	31.52
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	21	27.91	59.43
O	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	64	16.95	76.38
Q	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	48	8.40	84.79
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	11	7.16	91.95
P	PERFORMING TRAINING ACTIVITIES	20	5.13	97.08
J	PERFORMING EQUIPMENT OPERATIONS ACTIVITIES	54	1.59	98.67
K	PERFORMING EQUIPMENT INSTALLATION AND MISSION SUPPORT ACTIVITIES	54	1.33	100.00

Number of Members: 5

gp0089

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs	Avg Pct Time Spent by Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members
M0658	Maintain or update status indicators, such as boards, graphs, or charts	100.00	4.30	4.30	4.30	4.30
L0635	Review preventive maintenance schedules	100.00	3.75	3.75	3.75	8.05
L0633	Retrieve CAMS, REMIS, IMMP, or GO81 listings or reports	100.00	3.49	3.49	3.49	11.54
M0643	Compile data for records, reports, logs, or trend analyses	100.00	3.21	3.21	3.21	14.76
L0639	Update maintenance data collection (MDC) data in CAMS, REMIS, IMMP, or GO81	100.00	3.18	3.18	3.18	17.94
M0651	Initiate or maintain standby rosters or workcenter pyramid recall rosters	100.00	2.84	2.84	2.84	20.77
L0638	Update historical reports in CAMS, REMIS, IMMP, or GO81	100.00	2.61	2.61	2.61	23.38
L0636	Update EIL and master PMI listings	100.00	2.49	2.49	2.49	25.87
L0632	Report equipment status to appropriate agencies	60.00	4.08	2.45	2.45	28.32
M0663	Write minutes of briefings, conferences, or meetings	80.00	3.01	2.41	2.41	30.73
N0664	Coordinate maintenance of equipment with appropriate agencies	80.00	2.77	2.22	2.22	32.94
L0623	Analyze core automated maintenance system (CAMS), Reliability and Maintainability Information System (REMIS), Improved Maintenance Management Program (IMMP), or GO81 data	80.00	2.77	2.22	2.22	35.16
L0640	Update personnel data files in CAMS, REMIS, IMMP, or GO81	80.00	2.77	2.21	2.21	37.37
M0657	Maintain TO libraries	80.00	2.68	2.14	2.14	39.52
L0642	Verify accuracy of CAMS, REMIS, IMMP, or GO81 daily inputs	60.00	3.37	2.02	2.02	41.54
M0655	Maintain publications libraries, other than TO libraries	80.00	2.47	1.98	1.98	43.52
L0622	Adjust daily maintenance plans to meet operational commitments	80.00	2.34	1.87	1.87	45.39

M0645	Destroy classified materials or documents	80.00	2.30	1.84	47.23
O0677	Compile or prepare status of resources training systems (SORTSS)	60.00	2.99	1.79	49.02

Number of Members: 5

gp0089

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
N0672	Maintain documentation on items requiring periodic inspections or calibrations	60.00	2.93	1.76	50.78	20
M0654	Maintain administrative files	80.00	2.06	1.65	52.43	
M0649	Initiate classified reports, messages, or documents	60.00	2.72	1.63	54.06	
L0634	Review aircraft flight or maintenance records, such as AFTO Forms 781 or 349-series	60.00	2.68	1.61	55.67	
M0653	Inventory classified materials or documents	60.00	2.63	1.58	57.25	
O0696	Don or doff chemical warfare personal protective clothing	60.00	2.61	1.57	58.82	25
J0514	Annotate master station or project logs	20.00	7.38	1.48	60.29	
Q0776	Develop or establish work schedules	60.00	2.41	1.45	61.74	
O0736	Tear down, inspect, clean, and reassemble weapons	60.00	2.37	1.42	63.16	
O0693	Develop maintenance plans	60.00	2.22	1.33	64.49	
P0743	Conduct on-the-job training (OJT)	60.00	2.02	1.21	65.70	30
M0646	Establish or maintain automated technical order management system (ATOMS) accounts	20.00	5.55	1.11	66.81	
N0666	Establish requirements for equipment, tools, parts or supplies	20.00	5.55	1.11	67.93	
L0625	Develop equipment inventory listings (EILs) and master PMI listings	80.00	1.31	1.04	68.97	
L0637	Update manual documents, such as AFTO Form 349 (Maintenance Data Collection Record)	60.00	1.60	.96	69.93	
K0611	Prepare job completion documentation	20.00	4.60	.92	70.85	35
M0647	Establish or maintain accountability records for classified materials or documents	40.00	2.26	.90	71.75	
N0668	Identify and report equipment or supply problems	40.00	2.25	.90	72.65	
Q0762	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	20.00	4.20	.84	73.49	
P0755	Maintain training records or files	60.00	1.37	.82	74.31	
O0738	Update SORTS reports	20.00	4.02	.80	75.11	40
O0695	Dig trenches, such as around tents and shelters	40.00	1.96	.79	75.90	
O0710	Perform camouflage procedures	40.00	1.92	.77	76.67	
O0709	Pack or palletize mobility or contingency equipment for shipment or movement such as, airlift, road, or sealift	40.00	1.92	.77	77.44	
O0734	Set up or tear down shelters	40.00	1.92	.77	78.21	
O0715	Perform pallet buildup activities	40.00	1.92	.77	78.98	45
O0735	Set up or tear down tents	40.00	1.92	.77	79.74	

Number of Members: 17

gp0090

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted		Cumulative Average Percent Time Spent by All Members
			Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members	
Q	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	48	30.54	30.54	
O	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	64	13.43	43.98	
P	PERFORMING TRAINING ACTIVITIES	20	13.38	57.36	
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	21	10.17	67.53	
L	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	21	9.70	77.24	
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	11	7.10	84.34	
B	MAINTAINING FIXED AND MOBILE ANTENNA SYSTEMS	54	3.33	87.67	
K	PERFORMING EQUIPMENT INSTALLATION AND MISSION SUPPORT ACTIVITIES	54	3.26	90.93	
A	PERFORMING GENERAL REPAIR ACTIVITIES	54	3.10	94.03	
J	PERFORMING EQUIPMENT OPERATIONS ACTIVITIES	54	2.60	96.63	
I	MAINTAINING COMMON OR MISCELLANEOUS SUBASSEMBLIES AND SYSTEMS	155	.78	97.41	
H	MAINTAINING MULTIPLEXERS, MODEMS, AND ASSOCIATED INTERFACE EQUIPMENT	78	.71	98.12	
D	MAINTAINING RECEIVERS AND DOWNLINK SYSTEMS	34	.58	98.70	
E	MAINTAINING TRANSMITTERS AND UPLINK SYSTEMS	34	.45	99.15	
F	MAINTAINING AIR FORCE SATELLITE COMMUNICATION (AFSATCOM) AND MILSTAR SYSTEMS	66	.41	99.56	
C	MAINTAINING TRACKING SYSTEMS	27	.24	99.80	
G	PERFORMING AIRCREW ACTIVITIES	11	.20	100.00	

Number of Members: 17

gp0090

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
Q0785	Evaluate personnel for compliance with performance standards	88.24	1.84	1.62	1.62	
Q0787	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	70.59	1.83	1.29	2.92	
N0668	Identify and report equipment or supply problems	76.47	1.68	1.29	4.20	
Q0762	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	76.47	1.67	1.28	5.48	
P0755	Maintain training records or files	76.47	1.67	1.28	6.76	5
Q0770	Determine or establish work assignments or priorities	70.59	1.79	1.27	8.03	
P0747	Develop training programs, plans, or procedures	82.35	1.49	1.23	9.26	
Q0791	Inspect personnel for compliance with military standards	76.47	1.55	1.18	10.44	
Q0800	Write inspection reports	52.94	2.12	1.12	11.56	
P0743	Conduct on-the-job training (OJT)	82.35	1.35	1.11	12.68	10
Q0763	Conduct self-inspections or self-assessments	82.35	1.35	1.11	13.79	
P0745	Determine training requirements	76.47	1.43	1.09	14.88	
N0667	Evaluate serviceability of equipment, tools, parts, or supplies	64.71	1.68	1.08	15.96	
Q0776	Develop or establish work schedules	76.47	1.38	1.06	17.02	
P0740	Brief personnel concerning training programs or matters	64.71	1.62	1.05	18.07	15
Q0792	Interpret policies, directives, or procedures for subordinates	76.47	1.37	1.05	19.11	
M0658	Maintain or update status indicators, such as boards, graphs, or charts	58.82	1.74	1.02	20.14	
P0753	Evaluate progress of trainees	70.59	1.44	1.02	21.15	
M0661	Review TO changes	64.71	1.57	1.02	22.17	
Q0805	Write recommendations for awards or decorations	76.47	1.31	1.00	23.17	20
Q0767	Conduct supervisory orientations for newly assigned personnel	70.59	1.40	.99	24.15	
M0612	Compile data for records, reports, logs, or trend	50.92	1.67	.88	25.12	

analyses
00693 Develop maintenance plans **58.82** **1.66** **.97** **26.11**

Number of Members: 17

gp0090

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
Q0783	Evaluate inspection report findings or inspection procedures	64.71	1.46	.95	27.05	
Q0775	Develop or establish work methods or procedures	58.82	1.61	.95	28.00	25
L0633	Retrieve CAMS, REMIS, IMMP, or GO81 listings or reports	52.94	1.78	.94	28.94	
Q0786	Evaluate personnel for promotion, demotion, reclassification, or special awards	76.47	1.21	.92	29.87	
M0657	Maintain TO libraries	47.06	1.90	.90	30.76	
M0646	Establish or maintain automated technical order management system (ATOMS) accounts	47.06	1.87	.88	31.64	
Q0768	Counsel subordinates concerning personal matters	58.82	1.49	.87	32.52	30
Q0784	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) Program	70.59	1.21	.86	33.38	
Q0766	Conduct safety inspections of equipment or facilities	64.71	1.31	.85	34.23	
P0752	Evaluate effectiveness of training programs, plans, or procedures	64.71	1.31	.85	35.07	
Q0806	Write replies to inspection reports	58.82	1.44	.85	35.92	
M0654	Maintain administrative files	64.71	1.30	.84	36.76	35
N0664	Coordinate maintenance of equipment with appropriate agencies	52.94	1.54	.82	37.58	
P0744	Counsel trainees on training progress	64.71	1.25	.81	38.39	
O0696	Don or doff chemical warfare personal protective clothing	88.24	.91	.80	39.20	
O0734	Set up or tear down shelters	64.71	1.24	.80	39.99	
L0632	Report equipment status to appropriate agencies	52.94	1.51	.80	40.79	40
Q0773	Develop self-inspection or self-assessment program checklists	64.71	1.23	.80	41.59	
P0754	Inspect training materials or aids for operation or suitability	64.71	1.23	.80	42.38	
M0662	Review TO improvement reports, such as AFTO Forms 22	58.82	1.33	.78	43.17	
Q0764	Conduct staff assistance visits, inspections, or audits	41.18	1.78	.73	43.90	
N0669	Initiate requisitions for equipment, tools, parts, or supplies	58.82	1.24	.73	44.63	45
L0639	Update maintenance data collection (MDC) data in CAMS, REMIS, IMMP, or GO81	41.18	1.68	.69	45.32	
Q0788	Implement safety or security programs	58.82	1.17	.69	46.01	
P0756	Personalize lesson plans	58.82	1.17	.69	46.69	
Q0782	Establish procedures for accountability of equipment, tools, parts, or supplies	52.94	1.29	.68	47.37	
Q0781	Establish performance standards for subordinates	52.94	1.23	.65	48.02	50
Q0769	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	58.82	1.10	.65	48.67	
L0641	Update workcenter training reports in CAMS, REMIS, IMMP, or GO81	35.29	1.82	.64	49.31	

00697	Draft mobility or deployment after-action reports	58.82	1.09	.64	49.95
Q0790	Initiate actions required due to substandard performance of personnel	58.82	1.07	.63	50.58

Number of Members: 17

gp0090

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
P0749	Develop or procure training materials or aids	52.94	1.16	.61	51.20	55
L0642	Verify accuracy of CAMS, REMIS, IMMP, or GO81 daily inputs	41.18	1.49	.61	51.81	
N0665	Develop equipment checklists	52.94	1.15	.61	52.42	
Q0760	Assign personnel to work areas or duty positions	47.06	1.28	.60	53.02	
O0703	Inspect packed or palletized mobility or contingency equipment prior to transport	52.94	1.11	.59	53.61	
L0635	Review preventive maintenance schedules	52.94	1.11	.59	54.20	60
M0656	Maintain time compliance technical orders (TCTOs)	52.94	1.11	.59	54.79	
P0750	Establish or maintain study reference files	64.71	.91	.59	55.37	
N0672	Maintain documentation on items requiring periodic inspections or calibrations	52.94	1.09	.58	55.95	
B0105	Visually inspect antennas	41.18	1.40	.58	56.53	
N0670	Inventory equipment, tools, parts, or supplies	52.94	1.06	.56	57.09	65
O0725	Prepare equipment for deployments	52.94	1.05	.56	57.65	
L0631	Perform time compliance technical order (TCTO) inspections	52.94	1.04	.55	58.20	
Q0798	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	47.06	1.16	.55	58.75	
L0629	Initiate or coordinate deficiency, service, or status reports, such as RODs or PQDRS	52.94	1.02	.54	59.28	
L0623	Analyze core automated maintenance system (CAMS), Reliability and Maintainability Information System (REMIS), Improved Maintenance Management Program (IMMP), or GO81 data	35.29	1.50	.53	59.81	70
P0757	Prepare job qualification standards (JQSS)	52.94	.99	.53	60.34	
N0673	Maintain organizational equipment or supply records	29.41	1.77	.52	60.86	
L0627	Identify problem areas using deficiency, service, or status reports, such as reports of deficiency (RODs) or product quality deficiency reports (PQDRs), other than equipment or supply	52.94	.98	.52	61.38	
Q0789	Initiate personnel action requests	52.94	.98	.52	61.90	
O0735	Set up or tear down tents	52.94	.97	.51	62.41	75
O0694	Develop mobility inspection checklists	52.94	.96	.51	62.92	
L0638	Update historical reports in CAMS, REMIS, IMMP, or GO81	47.06	1.05	.49	63.41	
O0715	Perform pallet buildup activities	41.18	1.19	.49	63.90	
O0736	Tear down, inspect, clean, and reassemble weapons	58.82	.82	.48	64.38	
P0758	Write training reports	35.29	1.36	.48	64.86	80
Q0799	Schedule personnel for TDY assignments, leaves, or passes	47.06	1.01	.47	65.34	
B0106	Visually inspect feedhorn assemblies	35.29	1.33	.47	65.81	
O0709	Pack or palletize mobility or contingency equipment for shipment or movement such as, airlift, road, or sealift	41.18	1.10	.45	66.26	
M0650	Initiate technical order (TO) improvement reports	52.94	.92	.42	66.60	

such as AFTO Forms 22 (Technical Order Improvement
Report and Reply)

Number of Members: 17

gp0090

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
L0622	Adjust daily maintenance plans to meet operational commitments	41.18	1.05	.43	67.12	85
B0102	Visually inspect antenna couplers	47.06	.91	.43	67.55	
Q0794	Plan layouts of facilities	35.29	1.20	.42	67.98	
O0737	Test ground systems at deployed locations	35.29	1.17	.41	68.39	
L0640	Update personnel data files in CAMS, REMIS, IMMP, or GO81	35.29	1.15	.41	68.79	
B0108	Visually inspect waveguides	41.18	.98	.40	69.20	90
L0626	Evaluate new, modified, or prototype equipment	41.18	.98	.40	69.60	
O0677	Compile or prepare status of resources training systems (SORTSS)	29.41	1.36	.40	70.00	
Q0765	Conduct supervisory performance feedback sessions	35.29	1.12	.40	70.40	
L0625	Develop equipment inventory listings (EILs) and master PMI listings	29.41	1.35	.40	70.79	
Q0801	Write job or position descriptions	47.06	.83	.39	71.18	95
Q0780	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	35.29	1.10	.39	71.57	
N0671	Issue or log turn-ins of equipment, tools, parts, or supplies	35.29	1.09	.38	71.95	
P0751	Evaluate training methods or techniques of instructors	52.94	.72	.38	72.33	
L0637	Update manual documents, such as AFTO Form 349 (Maintenance Data Collection Record)	35.29	1.06	.38	72.71	
O0710	Perform camouflage procedures	41.18	.91	.37	73.08	100
M0655	Maintain publications libraries, other than TO libraries	41.18	.90	.37	73.45	
Q0761	Assign sponsors for newly assigned personnel	23.53	1.57	.37	73.82	
B0104	Visually inspect antenna reflector sections	29.41	1.23	.36	74.18	
Q0771	Develop organizational or functional charts	35.29	1.02	.36	74.54	
M0651	Initiate or maintain standby rosters or workcenter pyramid recall rosters	41.18	.83	.34	74.88	105
N0666	Establish requirements for equipment, tools, parts or supplies	41.18	.82	.34	75.22	
P0746	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSS)	41.18	.79	.33	75.55	
L0636	Update EIL and master PMI listings	23.53	1.37	.32	75.87	
M0663	Write minutes of briefings, conferences, or meetings	41.18	.77	.32	76.19	
O0675	Assign personnel to mobility or contingency positions	29.41	1.08	.32	76.51	110
O0676	Brief deploying personnel	35.29	.88	.31	76.82	
O0738	Update SORTS reports	23.53	1.31	.31	77.13	
M0652	Initiate requests for temporary duty (TDY) orders	35.29	.87	.31	77.43	
O0702	Inspect mobility bags or kits	47.06	.65	.31	77.74	
O0712	Perform chemical warfare agent decontamination procedures	41.18	.69	.28	78.02	115
K0599	Interpret blueprints, cabling, circuit or wiring schematic diagrams	41.18	.68	.28	78.30	

00699	Initiate or process modification management documents (MMDs)	29.41	.95	.28	78.58
J0514	Annotate master station or project logs	29.41	.94	.28	78.86

Number of Members: 17

gp0090

Task	Task Statement	Sorted					Task Seq Num
		Percent of Members Performing	Avg Pct Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members		
Q0797	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	29.41	.94	.28	79.14		
A0011	Inspect waveguides	41.18	.67	.27	79.41	120	
A0016	Operationally check system or test equipment	35.29	.77	.27	79.68		
K0611	Prepare job completion documentation	23.53	1.01	.24	79.92		

Number of Members: 14

gp0091

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Sorted Number of Tasks in Duty	Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
Q	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	48	31.11	31.12
O	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	64	14.54	45.66
P	PERFORMING TRAINING ACTIVITIES	20	11.99	57.66
L	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	21	9.41	67.07
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	21	8.60	75.67
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	11	7.56	83.24
K	PERFORMING EQUIPMENT INSTALLATION AND MISSION SUPPORT ACTIVITIES	54	3.96	87.20
A	PERFORMING GENERAL REPAIR ACTIVITIES	54	3.41	90.61
J	PERFORMING EQUIPMENT OPERATIONS ACTIVITIES	54	3.16	93.76
B	MAINTAINING FIXED AND MOBILE ANTENNA SYSTEMS	54	2.15	95.91
I	MAINTAINING COMMON OR MISCELLANEOUS SUBASSEMBLIES AND SYSTEMS	155	.95	96.86
H	MAINTAINING MULTIPLEXERS, MODEMS, AND ASSOCIATED INTERFACE EQUIPMENT	78	.86	97.72
D	MAINTAINING RECEIVERS AND DOWNLINK SYSTEMS	34	.71	98.43
E	MAINTAINING TRANSMITTERS AND UPLINK SYSTEMS	34	.54	98.97
F	MAINTAINING AIR FORCE SATELLITE COMMUNICATION (AFSATCOM) AND MILSTAR SYSTEMS	66	.49	99.46
C	MAINTAINING TRACKING SYSTEMS	27	.30	99.76
G	PERFORMING AIRCREW ACTIVITIES	11	.24	100.00

Number of Members: 14

gp0091

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
Q0785	Evaluate personnel for compliance with performance standards	92.86	1.76	1.64	1.64	
Q0770	Determine or establish work assignments or priorities	85.71	1.79	1.54	3.17	
Q0776	Develop or establish work schedules	92.86	1.38	1.28	4.46	
Q0762	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	78.57	1.60	1.26	5.71	
P0755	Maintain training records or files	78.57	1.60	1.25	6.97	5
M0658	Maintain or update status indicators, such as boards, graphs, or charts	71.43	1.74	1.24	8.21	
Q0791	Inspect personnel for compliance with military standards	85.71	1.43	1.23	9.44	
P0747	Develop training programs, plans, or procedures	85.71	1.43	1.22	10.66	
Q0767	Conduct supervisory orientations for newly assigned personnel	85.71	1.40	1.20	11.86	
Q0792	Interpret policies, directives, or procedures for subordinates	85.71	1.35	1.15	13.01	10
Q0775	Develop or establish work methods or procedures	71.43	1.61	1.15	14.16	
Q0805	Write recommendations for awards or decorations	78.57	1.39	1.10	15.25	
Q0768	Counsel subordinates concerning personal matters	71.43	1.49	1.06	16.32	
N0668	Identify and report equipment or supply problems	78.57	1.33	1.04	17.36	
Q0787	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	64.29	1.61	1.04	18.40	15
Q0786	Evaluate personnel for promotion, demotion, reclassification, or special awards	85.71	1.20	1.03	19.43	
P0743	Conduct on-the-job training (OJT)	85.71	1.20	1.03	20.46	
N0664	Coordinate maintenance of equipment with appropriate agencies	64.29	1.54	.99	21.45	
L0632	Report equipment status to appropriate agencies	64.29	1.51	.97	22.42	
P0753	Evaluate progress of trainees	71.43	1.35	.96	23.38	20
P0745	Determine training requirements	78.57	1.20	.94	24.33	
Q0734	Set up or tear down shelters	71.43	1.22	.94	25.27	

O0693	Develop maintenance plans	64.29	1.43	.92	26.19
P0740	Brief personnel concerning training programs or matters	64.29	1.43	.92	27.11

Number of Members: 14

gp0091

Task	Task Statement	Sorted					Task Seq Num
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members		
N0667	Evaluate serviceability of equipment, tools, parts, or supplies	64.29	1.39	.89	28.00	25	
Q0784	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) Program	71.43	1.25	.89	28.89		
N0669	Initiate requisitions for equipment, tools, parts, or supplies	71.43	1.24	.88	29.77		
L0633	Retrieve CAMS, REMIS, IMMP, or GO81 listings or reports	50.00	1.70	.85	30.62		
L0639	Update maintenance data collection (MDC) data in CAMS, REMIS, IMMP, or GO81	50.00	1.68	.84	31.47		
Q0782	Establish procedures for accountability of equipment, tools, parts, or supplies	64.29	1.29	.83	32.29	30	
M0654	Maintain administrative files	71.43	1.15	.82	33.12		
Q0763	Conduct self-inspections or self-assessments	78.57	1.04	.82	33.93		
Q0766	Conduct safety inspections of equipment or facilities	64.29	1.24	.80	34.73		
Q0781	Establish performance standards for subordinates	64.29	1.23	.79	35.52		
Q0769	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	71.43	1.10	.78	36.30	35	
P0744	Counsel trainees on training progress	64.29	1.21	.78	37.08		
P0754	Inspect training materials or aids for operation or suitability	71.43	1.06	.76	37.84		
Q0788	Implement safety or security programs	64.29	1.16	.74	38.58		
Q0760	Assign personnel to work areas or duty positions	57.14	1.28	.73	39.31		
O0696	Don or doff chemical warfare personal protective clothing	85.71	.82	.71	40.02	40	
N0672	Maintain documentation on items requiring periodic inspections or calibrations	64.29	1.09	.70	40.72		
L0641	Update workcenter training reports in CAMS, REMIS, IMMP, or GO81	35.71	1.94	.69	41.41		
O0697	Draft mobility or deployment after-action reports	57.14	1.20	.69	42.10		
Q0783	Evaluate inspection report findings or inspection procedures	64.29	1.07	.69	42.79		
N0670	Inventory equipment, tools, parts, or supplies	64.29	1.06	.68	43.47	45	
Q0790	Initiate actions required due to substandard performance of personnel	64.29	1.05	.67	44.14		
N0665	Develop equipment checklists	57.14	1.15	.65	44.80		
O0725	Prepare equipment for deployments	57.14	1.13	.65	45.44		
M0643	Compile data for records, reports, logs, or trend analyses	57.14	1.13	.64	46.09		
M0661	Review TO changes	64.29	.99	.63	46.72	50	
N0673	Maintain organizational equipment or supply records	35.71	1.77	.63	47.35		
Q0789	Initiate personnel action requests	64.29	.98	.63	47.98		
L0635	Review preventive maintenance schedules	57.14	1.10	.63	48.61		
O0735	Set up or tear down tents	64.29	.97	.62	49.23		
00906	Write reporting to inspection reports	57.14	1.00	.62	49.85		

P0752	Evaluate effectiveness of training programs, plans, or procedures	64.29	.96	.61	50.46
P0756	Personalize lesson plans	57.14	1.04	.59	51.06

Number of Members: 14

gp0091

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
O0715	Perform pallet buildup activities	50.00	1.19	.59	51.65	
Q0799	Schedule personnel for TDY assignments, leaves, or passes	57.14	1.01	.58	52.23	
Q0800	Write inspection reports	42.86	1.29	.55	52.78	60
Q0773	Develop self-inspection or self-assessment program checklists	57.14	.96	.55	53.33	
O0709	Pack or palletize mobility or contingency equipment for shipment or movement such as, airlift, road, or sealift	50.00	1.10	.55	53.88	
L0638	Update historical reports in CAMS, REMIS, IMMP, or GO81	50.00	1.08	.54	54.42	
O0736	Tear down, inspect, clean, and reassemble weapons	57.14	.93	.53	54.95	
O0694	Develop mobility inspection checklists	57.14	.92	.53	55.48	65
L0622	Adjust daily maintenance plans to meet operational commitments	50.00	1.05	.52	56.00	
Q0794	Plan layouts of facilities	42.86	1.20	.51	56.52	
M0662	Review TO improvement reports, such as AFTO Forms 22	57.14	.89	.51	57.02	
P0750	Establish or maintain study reference files	64.29	.78	.50	57.52	
M0657	Maintain TO libraries	42.86	1.14	.49	58.01	70
O0677	Compile or prepare status of resources training systems (SORTSS)	35.71	1.36	.49	58.50	
Q0765	Conduct supervisory performance feedback sessions	42.86	1.12	.48	58.98	
L0625	Develop equipment inventory listings (EILs) and master PMI listings	35.71	1.35	.48	59.46	
P0749	Develop or procure training materials or aids	50.00	.96	.48	59.94	
M0646	Establish or maintain automated technical order management system (ATOMS) accounts	42.86	1.10	.47	60.41	75
N0671	Issue or log turn-ins of equipment, tools, parts, or supplies	42.86	1.09	.47	60.88	
L0637	Update manual documents, such as AFTO Form 349 (Maintenance Data Collection Record)	42.86	1.06	.46	61.33	
Q0798	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	50.00	.91	.45	61.79	
O0710	Perform camouflage procedures	50.00	.91	.45	62.24	
L0642	Verify accuracy of CAMS, REMIS, IMMP, or GO81 daily inputs	35.71	1.26	.45	62.69	80
Q0761	Assign sponsors for newly assigned personnel	28.57	1.57	.45	63.14	
Q0771	Develop organizational or functional charts	42.86	1.02	.44	63.57	
M0656	Maintain time compliance technical orders (TCTOs)	50.00	.84	.42	64.00	
M0651	Initiate or maintain standby rosters or workcenter pyramid recall rosters	50.00	.83	.42	64.41	
Q0801	Write job or position descriptions	50.00	.82	.41	64.82	85
P0751	Evaluate training methods or techniques of instructors	57.14	.71	.40	65.23	
M0655	Maintain publications libraries, other than TO libraries	42.86	.92	.39	65.62	
T0636	Update EIL and master PMI listings	28.57	1.27	.39	66.01	

O0675	Assign personnel to mobility or contingency positions	35.71	1.08	.39	66.40
N0666	Establish requirements for equipment, tools, parts or supplies	42.86	.89	.38	66.78
					90

Number of Members: 14

gp0091

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
O0676	Brief deploying personnel	42.86	.88	.38	67.16	
L0623	Analyze core automated maintenance system (CAMS), Reliability and Maintainability Information System (REMIS), Improved Maintenance Management Program (IMMP), or GO81 data	28.57	1.32	.38	67.54	
O0738	Update SORTS reports	28.57	1.31	.37	67.91	
M0652	Initiate requests for temporary duty (TDY) orders	42.86	.87	.37	68.28	
P0757	Prepare job qualification standards (JQSS)	50.00	.74	.37	68.65	95
O0703	Inspect packed or palletized mobility or contingency equipment prior to transport	42.86	.86	.37	69.02	
P0758	Write training reports	35.71	.96	.34	69.36	
O0737	Test ground systems at deployed locations	35.71	.96	.34	69.70	
L0629	Initiate or coordinate deficiency, service, or status reports, such as RODs or PQDRs	42.86	.80	.34	70.05	
L0627	Identify problem areas using deficiency, service, or status reports, such as reports of deficiency (RODs) or product quality deficiency reports (PQDRs), other than equipment or supply	42.86	.80	.34	70.39	100
L0631	Perform time compliance technical order (TCTO) inspections	42.86	.80	.34	70.73	
K0599	Interpret blueprints, cabling, circuit or wiring schematic diagrams	50.00	.68	.34	71.07	
P0746	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSS)	42.86	.79	.34	71.41	
J0514	Annotate master station or project logs	35.71	.94	.34	71.75	
Q0797	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	35.71	.94	.33	72.08	105
A0016	Operationally check system or test equipment	42.86	.77	.33	72.41	
M0663	Write minutes of briefings, conferences, or meetings	42.86	.77	.33	72.74	
Q0780	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	35.71	.90	.32	73.06	
O0712	Perform chemical warfare agent decontamination procedures	42.86	.74	.32	73.38	
L0640	Update personnel data files in CAMS, REMIS, IMMP, or GO81	28.57	1.10	.31	73.69	110
O0702	Inspect mobility bags or kits	50.00	.62	.31	74.00	
L0626	Evaluate new, modified, or prototype equipment	35.71	.87	.31	74.31	
Q0764	Conduct staff assistance visits, inspections, or audits	28.57	1.06	.30	74.61	
K0611	Prepare job completion documentation	28.57	1.01	.29	74.90	
Q0803	Write or indorse civilian performance appraisals	21.43	1.34	.29	75.19	115
M0650	Initiate technical order (TO) improvement reports, such as AFTO Forms 22 (Technical Order Improvement Report and Reply)	50.00	.56	.28	75.47	
O0733	Review requirement documents	21.43	1.20	.28	75.75	

O0707	Maintain accountability of personnel selected to fill OPLAN requirements	14.29	1.92	.27	76.02
K0609	Perform site survey procedures	42.86	.64	.27	76.29

Number of Members: 14

gp0091

Task	Task Statement	Sorted					Task Seq Num
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members		
B0102	Visually inspect antenna couplers	35.71	.76	.27	76.57	120	
Q0802	Write staff studies, surveys, or routine reports, other than training or inspection reports	35.71	.76	.27	76.84		
B0105	Visually inspect antennas	28.57	.91	.26	77.10		
M0659	Participate in TCTO meetings	35.71	.71	.25	77.35		
O0700	Inspect cut sheets	35.71	.71	.25	77.61		
M0653	Inventory classified materials or documents	28.57	.84	.24	77.85	125	
P0742	Conduct formal course classroom training	35.71	.67	.24	78.09		
J0528	Establish communications links	28.57	.82	.24	78.32		
O0699	Initiate or process modification management documents (MMDs)	28.57	.82	.24	78.56		
N0674	Pick up, deliver, or store equipment, tools, parts, or supplies	28.57	.80	.23	78.78		
O0684	Coordinate deployment of personnel with other MAJCOMs or joint service commands	21.43	1.06	.23	79.01	130	
B0104	Visually inspect antenna reflector sections	21.43	1.03	.22	79.23		
J0563	Submit after-action reports	21.43	1.03	.22	79.45		
A0013	Install communications equipment	42.86	.50	.21	79.67		
M0647	Establish or maintain accountability records for classified materials or documents	28.57	.75	.21	79.88		

Number of Members: 3

gp0092

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted		Cumulative Average Percent Time Spent by All Members
			Average Time Spent by All Members	Percent	
Q	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	48	27.86	27.86	27.86
P	PERFORMING TRAINING ACTIVITIES	20	19.83	47.70	47.70
M	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	21	17.51	65.22	65.22
L	PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES	21	11.07	76.29	76.29
B	MAINTAINING FIXED AND MOBILE ANTENNA SYSTEMS	54	8.85	85.14	85.14
O	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	64	8.26	93.40	93.40
N	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	11	4.93	98.33	98.33
A	PERFORMING GENERAL REPAIR ACTIVITIES	54	1.67	100.00	100.00

Number of Members: 3

gp0092

Satellite, Wideband, And Telemetry Systems
Reported AFSC(s): 2E1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
Q0800	Write inspection reports	100.00	3.77	3.77	3.77	
M0657	Maintain TO libraries	66.67	4.19	2.79	6.56	
M0661	Review TO changes	66.67	4.19	2.79	9.35	
M0646	Establish or maintain automated technical order management system (ATOMS) accounts	66.67	4.19	2.79	12.15	
Q0764	Conduct staff assistance visits, inspections, or audits	100.00	2.74	2.74	14.89	5
M0643	Compile data for records, reports, logs, or trend analyses	66.67	3.82	2.55	17.43	
Q0763	Conduct self-inspections or self-assessments	100.00	2.50	2.50	19.93	
Q0787	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	100.00	2.48	2.48	22.41	
N0668	Identify and report equipment or supply problems	66.67	3.62	2.41	24.83	
Q0783	Evaluate inspection report findings or inspection procedures	66.67	3.25	2.17	26.99	10
M0662	Review TO improvement reports, such as AFTO Forms 22	66.67	3.09	2.06	29.06	
B0105	Visually inspect antennas	100.00	2.04	2.04	31.10	
N0667	Evaluate serviceability of equipment, tools, parts, or supplies	66.67	2.96	1.98	33.07	
Q0773	Develop self-inspection or self-assessment program checklists	100.00	1.95	1.95	35.02	
P0752	Evaluate effectiveness of training programs, plans, or procedures	66.67	2.90	1.94	36.95	15
Q0806	Write replies to inspection reports	66.67	2.89	1.93	38.88	
B0106	Visually inspect feedhorn assemblies	100.00	1.90	1.90	40.78	
P0745	Determine training requirements	66.67	2.69	1.80	42.58	
P0740	Brief personnel concerning training programs or matters	66.67	2.48	1.66	44.23	
O0703	Inspect packed or palletized mobility or contingency equipment prior to transport	100.00	1.63	1.63	45.87	20
O0705	Evaluate personnel for compliance with performance	66.67	2.26	1.57	47.44	

L0631 standards
Perform time compliance technical order (TCTO) 100.00 1.53 1.53 48.96
inspections

Number of Members: 3

gp0092

Task	Task Statement	Sorted				
		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
P0743	Conduct on-the-job training (OJT)	66.67	2.27	1.52	50.48	
L0629	Initiate or coordinate deficiency, service, or status reports, such as RODs or PQDRs	100.00	1.45	1.45	51.93	
B0108	Visually inspect waveguides	100.00	1.41	1.41	53.34	25
P0755	Maintain training records or files	66.67	2.09	1.39	54.74	
Q0762	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	66.67	2.08	1.38	56.12	
L0642	Verify accuracy of CAMS, REMIS, IMMP, or GO81 daily inputs	66.67	2.07	1.38	57.50	
L0633	Retrieve CAMS, REMIS, IMMP, or GO81 listings or reports	66.67	2.07	1.38	58.88	
M0656	Maintain time compliance technical orders (TCTOs)	66.67	2.03	1.35	60.23	30
L0627	Identify problem areas using deficiency, service, or status reports, such as reports of deficiency (RODs) or product quality deficiency reports (PQDRs), other than equipment or supply	100.00	1.34	1.34	61.58	
P0757	Prepare job qualification standards (JQSS)	66.67	1.88	1.25	62.83	
P0753	Evaluate progress of trainees	66.67	1.88	1.25	64.08	
P0747	Develop training programs, plans, or procedures	66.67	1.88	1.25	65.33	
O0696	Don or doff chemical warfare personal protective clothing	100.00	1.25	1.25	66.58	35
P0749	Develop or procure training materials or aids	66.67	1.87	1.24	67.83	
L0623	Analyze core automated maintenance system (CAMS), Reliability and Maintainability Information System (REMIS), Improved Maintenance Management Program (IMMP), or GO81 data	66.67	1.87	1.24	69.07	
O0693	Develop maintenance plans	33.33	3.65	1.22	70.29	
B0102	Visually inspect antenna couplers	100.00	1.17	1.17	71.46	
M0650	Initiate technical order (TO) improvement reports, such as AFTO Forms 22 (Technical Order Improvement Report and Reply)	66.67	1.71	1.14	72.60	40
P0758	Write training reports	33.33	3.36	1.12	73.72	
P0756	Personalize lesson plans	66.67	1.67	1.11	74.83	
Q0766	Conduct safety inspections of equipment or facilities	66.67	1.66	1.10	75.93	
B0104	Visually inspect antenna reflector sections	66.67	1.51	1.01	76.94	
A0011	Inspect waveguides	100.00	1.01	1.01	77.95	45
P0754	Inspect training materials or aids for operation or suitability	33.33	2.94	.98	78.93	
Q0798	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	33.33	2.94	.98	79.91	

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	-----	Based on All Tasks Within Range			-----
					Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

1	TITLE		Task Statement						
2	F0010	GP0010/PMP	All Air Guard Airmen with DAFSC 2E1X1	478	18.95	17.68	82.22	.21	806
3	F0084	GP0080/PMP	Satellite/Wideband Technician Cluster (ANG ONLY)	339	24.23	22.40	95.87	.29	806
4	F0085	GP0081/PMP	Combat Communications Crew Chief Job (ANG ONLY)	3	11.12	23.34	100.00	.00	806
5	F0086	GP0082/PMP	Satellite/Wideband Technician Job (ANG ONLY)	257	27.59	24.96	99.22	.39	806
6	F0087	GP0083/PMP	AFSAT/MILSTAR Crew Chief Job (ANG ONLY)	1	13.90	34.59	100.00	.00	806
7	F0088	GP0084/PMP	Ground Radio Job (ANG ONLY)	3	14.85	27.21	100.00	.00	806
8	F0089	GP0085/PMP	ANG E&I Cluster (ANG ONLY)	23	7.44	15.08	100.00	.00	806
9	F0090	GP0086/PMP	E&I Job (ANG ONLY)	9	2.94	11.31	100.00	.00	806
10	F0091	GP0087/PMP	E&I First Line Supervisor Job (ANG ONLY)	13	10.48	19.37	100.00	.00	806
11	F0092	GP0088/PMP	Technical Training Instructor Indep Job (ANG ONLY)	1	4.22	20.10	100.00	.00	806
12	F0093	GP0089/PMP	Maintenance Control Indep Job (ANG ONLY)	5	5.53	16.98	100.00	.00	806

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range				
					Mean	S.D.	Max	Min	Valid
13	F0094	GP0090/PMP	Management Cluster (ANG ONLY)	17	12.55	18.98	88.24	.00	806
14	F0095	GP0091/PMP	Management Job (ANG ONLY)	14	13.79	20.15	92.86	.00	806
15	F0096	GP0092/PMP	Quality Assurance Job (ANG ONLY)	3	6.74	20.27	100.00	.00	806

AFSC 2E1X1 tasks are presented in USAF Job Inventory order under Duty headings.

The percent of ANG Specialty Job group members performing each task is presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

五

T Tsk

Y Nbr Task Title

ALL S/W COM S/W A/M GND ANG E&I E&I TCH MX MGT MGT QA
ANG CLS CHF JOB JOB RAD CLS JOB 1ST TNG CON CLS JOB JOB

A PERFORMING GENERAL REPAIR ACTIVITIES

A0030 Remove electronic communications equipment

65 78 100 85 100 33 74 67 77 100 0 24 29 0

- 186 -

D

T Tsk

Y Nbr Task Title

ALL S/W COM S/W A/M GND ANG E&I E&I TCH MX MGT MGT QA
ANG CLS CHF JOB JOB RAD CLS JOB 1ST TNG CON CLS JOB JOB

A0031	Remove or replace air filters	63	80	67	83	100	100	22	0	38	0	0	6	7	0
A0032	Remove or replace blower motors	43	58	33	65	100	33	4	0	8	0	0	6	7	0
A0033	Remove or replace cable assemblies or internal wiring	47	58	0	66	100	67	52	44	62	0	0	12	14	0
A0034	Remove or replace CCAs	66	81	33	84	100	0	22	22	23	0	0	12	14	0
A0035	Remove or replace circuit board soldered electronic components	25	30	0	35	100	0	13	11	15	0	0	6	7	0
A0036	Remove or replace cross-connections	22	27	33	29	0	100	22	22	23	0	0	12	14	0
A0037	Remove or replace equipment grounds	64	81	33	88	100	33	35	11	54	0	0	6	7	0
A0038	Remove or replace light bulbs	71	87	100	93	100	100	39	33	46	100	0	18	21	0
A0039	Remove or replace minor plug-in or screw-in electronic components	62	77	67	84	100	67	48	33	62	100	0	12	14	0
A0040	Remove or replace pumps	8	10	0	12	0	0	0	0	0	0	0	0	0	0
A0041	Remove or replace surface-mounted devices on circuit boards	20	27	0	30	0	0	4	0	8	0	0	6	7	0
A0042	Remove or replace equipment safety devices	34	46	33	55	0	33	9	0	15	0	0	0	0	0
A0043	Solder or desolder connectors or hardwire circuits	36	41	33	47	100	33	65	44	77	100	0	6	7	0
A0044	Troubleshoot user-calibrated test equipment	23	29	0	35	0	0	4	0	8	0	0	6	7	0
A0045	Troubleshoot or repair blower motors	27	36	0	44	0	0	4	0	8	0	0	6	7	0
A0046	Troubleshoot or repair cable assemblies or internal wiring	42	55	0	64	0	100	22	22	23	0	0	12	14	0
A0047	Troubleshoot or repair CCAs	38	48	0	54	100	0	9	11	8	0	0	6	7	0
A0048	Troubleshoot or repair cross-connections	19	25	0	28	0	100	9	0	15	0	0	6	7	0
A0049	Troubleshoot or repair equipment grounds	45	58	0	68	0	100	22	11	31	0	0	6	7	0
A0050	Troubleshoot or repair light bulbs	44	55	0	65	0	67	22	11	31	0	0	12	14	0
A0051	Troubleshoot or repair pumps	8	11	0	12	0	0	0	0	0	0	0	0	0	0
A0052	Troubleshoot or repair equipment safety devices	29	39	0	48	0	0	4	0	8	0	0	0	0	0
A0053	Visually inspect guidewires	56	69	67	78	100	33	13	0	23	0	0	29	29	33
A0054	Visually inspect safety cables	57	70	67	79	100	0	17	0	31	0	0	35	36	33

B MAINTAINING FIXED AND MOBILE ANTENNA SYSTEMS

B0070	Remove or replace antenna radomes	8	11	0	13	0	0	4	0	8	0	0	0	0	0
B0071	Remove or replace antenna reflector section components	39	53	33	65	0	0	0	0	0	0	0	6	7	0

D

T Tsk

Y Nbr

Task Title

ALL	S/W	COM	S/W	A/M	GND	ANG	E&I	E&I	TCH	MX	MGT	MGT	QA
ANG	CLS	CHF	JOB	JOB	RAD	CLS	JOB	1ST	TNG	CON	CLS	JOB	JOB

B0072	Remove or replace antenna status equipment	29	40	0	49	0	0	0	0	0	0	0	0	0
B0073	Remove or replace antenna transmission lines or related components	40	53	0	62	0	67	13	11	15	0	0	12	14
B0074	Remove or replace antennas	58	73	33	84	0	0	17	11	23	0	0	24	29
B0075	Remove or replace cable trench sump pumps	2	3	0	4	0	0	0	0	0	0	0	0	0
B0076	Remove or replace de-icers or heaters	16	21	0	26	0	0	4	0	8	0	0	0	0
B0077	Remove or replace dehydrators or pressurizers	14	20	0	24	0	0	0	0	0	0	0	6	7
B0078	Remove or replace diplexers or duplexers	19	26	0	33	0	0	0	0	0	0	0	0	0
B0079	Remove or replace feedhorn assemblies	57	72	0	85	0	0	13	0	23	0	0	12	14
B0080	Remove or replace feedhorn assembly components	42	55	33	66	0	0	9	0	15	0	0	0	0
B0081	Remove or replace filter assemblies	44	57	0	70	0	33	13	0	23	0	0	6	7
B0082	Remove or replace multicouplers	15	20	0	25	0	0	4	0	8	0	0	0	0
B0083	Remove or replace quick reaction antenna (QRA) components	50	66	67	76	0	0	17	0	23	0	0	6	7
B0084	Remove or replace relays	25	34	0	41	0	0	9	0	15	0	0	6	7
B0085	Remove or replace splitters or combiners	24	33	0	40	0	0	4	0	8	0	0	6	7
B0086	Troubleshoot diplexers or duplexers	20	26	0	33	0	0	4	0	8	0	0	0	0
B0087	Troubleshoot splitters or combiners	22	29	0	35	0	0	4	0	8	0	0	0	0
B0088	Troubleshoot or repair antenna controls	43	57	33	70	0	0	4	0	8	0	0	0	0
B0089	Troubleshoot or repair antenna drive equipment	40	54	0	66	0	0	4	0	8	0	0	6	7
B0090	Troubleshoot or repair antenna positioning circuits	35	48	0	60	0	0	4	0	8	0	0	0	0
B0091	Troubleshoot or repair antenna radomes	8	11	0	14	0	0	0	0	0	0	0	0	0
B0092	Troubleshoot or repair antenna status equipment	33	45	0	58	0	0	0	0	0	0	0	0	0
B0093	Troubleshoot or repair antenna systems	47	63	33	78	0	0	9	0	15	0	0	0	0
B0094	Troubleshoot or repair antenna transmission lines or related components	38	51	0	61	0	33	9	11	8	0	0	12	14
B0095	Troubleshoot or repair antennas, other than antenna systems	32	44	0	54	0	0	0	0	0	0	0	12	14
B0096	Troubleshoot or repair cable trench sump pumps	2	3	0	4	0	0	0	0	0	0	0	0	0
B0097	Troubleshoot or repair de-icers or heaters	13	19	0	23	0	0	0	0	0	0	0	0	0
B0098	Troubleshoot or repair dehydrators or pressurizers	16	22	0	26	0	0	0	0	0	0	0	12	14
B0099	Troubleshoot or repair filter assemblies	25	34	0	42	0	0	0	0	0	0	0	12	14
B0100	Troubleshoot or repair relays	18	25	0	31	0	0	4	0	8	0	0	0	0
B0101	Troubleshoot or repair waveguides	45	60	33	72	0	0	9	0	15	0	0	0	0
B0102	Visually inspect antenna couplers	44	56	33	67	0	0	9	0	15	0	0	47	36
B0103	Visually inspect antenna radomes	15	18	0	21	0	33	0	0	0	0	0	24	14
B0104	Visually inspect antenna reflector sections	50	66	33	74	0	0	4	0	8	0	0	29	21
B0105	Visually inspect antennas	69	87	100	92	0	67	4	0	8	0	0	41	29
B0106	Visually inspect feedhorn assemblies	65	83	100	91	100	0	9	0	15	0	0	35	21
B0107	Visually inspect QRAs	58	74	100	80	100	0	9	0	8	0	0	24	21
B0108	Visually inspect waveguides	73	90	67	95	100	33	26	0	38	0	0	41	29

C MAINTAINING TRACKING SYSTEMS

C0109	Adjust antenna positioning circuits	35	46	0	56	100	0	9	0	15	0	0	6	7	0
C0110	Adjust brake systems	0	12	0	15	0	0	4	0	8	0	0	0	0	0

C0111 Adjust phase shifters
C0112 Adjust software configuration systems

9	12	0	15	0	0	0	0	0	0	0	0	0	0
13	18	0	23	0	0	9	0	15	0	0	0	0	0

D

T Tsk

Y Nbr

Task Title

	ALL	S/W	COM	S/W	A/M	GND	ANG	E&I	E&I	TCH	MX	MGT	MGT	QA
	ANG	CLS	CHF	JOB	JOB	RAD	CLS	JOB	1ST	TNG	CON	CLS	JOB	JOB

C0113 Adjust tracking servo controls
 C0114 Adjust tracking systems
 C0115 Operationally check tracking systems
 C0116 Perform PMIs on software configuration systems
 C0117 Perform PMIs on tracking systems
 C0118 Remove or replace antenna tracking control drawers
 C0119 Remove or replace brake systems
 C0120 Remove or replace phase shifters
 C0121 Remove or replace silicon control rectifier (SCR)
 cabinet components
 C0122 Remove or replace software configuration systems
 C0123 Remove or replace tracking system components
 C0124 Troubleshoot phase shifters
 C0125 Troubleshoot or repair brake systems
 C0126 Troubleshoot or repair interrogators
 C0127 Troubleshoot or repair SCR cabinets
 C0128 Troubleshoot or repair software configuration systems
 C0129 Troubleshoot or repair tracking demodulators
 C0130 Troubleshoot or repair tracking down-converters
 C0131 Troubleshoot or repair tracking receivers
 C0132 Troubleshoot or repair tracking servo controls
 C0133 Troubleshoot or repair tracking synchro controls
 C0134 Troubleshoot or repair tracking systems
 C0135 Troubleshoot or repair transponders

29	38	0	47	100	0	9	0	15	0	0	12	14	0
29	38	0	48	100	0	4	0	8	0	0	12	14	0
36	48	0	59	100	0	4	0	8	0	0	18	21	0
15	21	0	26	0	0	0	0	0	0	0	0	0	0
33	44	0	55	100	0	0	0	0	0	0	6	7	0
30	40	0	49	100	0	9	0	15	0	0	6	7	0
8	10	0	13	0	0	4	0	8	0	0	0	0	0
6	9	0	11	0	0	0	0	0	0	0	0	0	0
6	8	0	9	0	0	4	0	8	0	0	0	0	0
7	10	0	12	0	0	4	0	8	0	0	0	0	0
17	24	0	30	0	0	4	0	8	0	0	0	0	0
6	8	0	10	0	0	0	0	0	0	0	0	0	0
6	8	0	10	0	0	0	0	0	0	0	0	0	0
4	5	0	6	0	0	0	0	0	0	0	0	0	0
4	6	0	7	0	0	0	0	0	0	0	0	0	0
8	11	0	14	0	0	0	0	0	0	0	0	0	0
22	29	33	34	0	0	0	0	0	0	0	0	0	0
40	53	67	63	100	0	0	0	0	0	0	0	0	0
33	45	33	56	0	0	0	0	0	0	0	0	0	0
25	34	33	43	0	0	0	0	0	0	0	0	0	0
18	25	0	32	0	0	0	0	0	0	0	0	0	0
27	37	0	47	0	0	0	0	0	0	0	0	0	0
9	12	0	16	0	0	0	0	0	0	0	0	0	0

D MAINTAINING RECEIVERS AND DOWNLINK SYSTEMS

D0136 Adjust amplifiers
 D0137 Adjust automatic gain controls (AGCs)
 D0138 Adjust down-converters
 D0139 Adjust interference suppression devices
 D0140 Adjust mixers
 D0141 Adjust pre- or post-selectors
 D0142 Adjust receiver gain monitors
 D0143 Adjust receivers
 D0144 Perform PMIs on amplifiers
 D0145 Perform PMIs on down-converters
 D0146 Perform PMIs on interference suppression devices
 D0147 Perform PMIs on receivers
 D0148 Remove or replace amplifiers
 D0149 Remove or replace detectors or discriminators
 D0150 Remove or replace down-converters
 D0151 Remove or replace frame synchronizers
 D0152 Remove or replace interference suppression devices
 D0153 Remove or replace limiters
 D0154 Remove or replace power divider assemblies

54	69	0	75	0	67	9	0	8	0	0	6	7	0
49	62	33	68	0	33	9	0	8	0	0	12	14	0
63	81	33	88	0	33	4	0	0	0	0	6	7	0
13	17	0	21	0	0	0	0	0	0	0	0	0	0
27	35	0	42	0	33	4	0	8	0	0	6	7	0
40	51	0	56	0	33	9	0	8	0	0	6	7	0
34	45	0	49	0	33	0	0	0	0	0	12	14	0
54	71	33	76	0	33	9	0	8	0	0	18	21	0
61	77	33	84	100	33	0	0	0	0	0	12	14	0
65	83	33	89	100	100	0	0	0	0	0	18	21	0
19	25	0	28	100	0	0	0	0	0	0	6	7	0
63	81	33	86	100	100	0	0	0	0	0	12	14	0
51	68	33	74	100	67	9	0	15	0	0	6	7	0
18	24	0	28	0	0	4	0	8	0	0	6	7	0
59	78	0	86	100	100	9	0	15	0	0	18	21	0
8	11	0	14	0	0	4	0	8	0	0	0	0	0
10	13	0	16	0	0	4	0	8	0	0	0	0	0
20	27	0	31	100	0	4	0	8	0	0	12	14	0
17	24	0	29	0	0	4	0	8	0	0	6	7	0

D0155	Remove or replace pre- or post-selectors	27	37	0	43	0	0	4	0	8	0	0	0	0	0
D0156	Remove or replace receive combiners	24	32	0	38	0	0	4	0	8	0	0	0	0	0

D

T Tsk

Y Nbr

Task Title

	ALL	S/W	COM	S/W	A/M	GND	ANG	E&I	E&I	TCH	MX	MGT	MGT	QA
	ANG	CLS	CHF	JOB	JOB	RAD	CLS	JOB	1ST	TNG	CON	CLS	JOB	JOB

D0157 Remove or replace receivers
 D0158 Remove or replace waveguide switching networks
 D0159 Troubleshoot limiters
 D0160 Troubleshoot power divider assemblies
 D0161 Troubleshoot or repair amplifiers
 D0162 Troubleshoot or repair detectors or discriminators
 D0163 Troubleshoot or repair digital receivers
 D0164 Troubleshoot or repair down-converters, other than tracking down-converters
 D0165 Troubleshoot or repair interference suppression devices
 D0166 Troubleshoot or repair pre- or post-selectors
 D0167 Troubleshoot or repair receive combiners
 D0168 Troubleshoot or repair receivers
 D0169 Troubleshoot or repair waveguide switching networks

47	62	0	70	100	100	9	0	15	0	0	0	12	14	0
25	34	0	42	100	0	4	0	8	0	0	0	6	7	0
14	19	0	25	0	0	4	0	8	0	0	0	12	14	0
15	21	0	26	0	0	4	0	8	0	0	0	0	0	0
40	54	33	63	0	67	4	0	8	0	0	0	6	7	0
15	20	0	24	0	0	4	0	8	0	0	0	6	7	0
22	30	33	35	0	100	4	0	8	0	0	0	0	0	0
44	60	33	70	0	67	0	0	0	0	0	0	6	7	0

E MAINTAINING TRANSMITTERS AND UPLINK SYSTEMS

E0170 Adjust automatic leveling controls (ALCs)
 E0171 Adjust power monitors
 E0172 Adjust transmit-gain circuits
 E0173 Adjust up-converters
 E0174 Adjust high-voltage power supplies
 E0175 Perform PMIs on ALCs
 E0176 Perform PMIs on cooling air circulation systems
 E0177 Perform PMIs on high-voltage power supplies
 E0178 Perform PMIs on transmitters
 E0179 Perform PMIs on up-converters
 E0180 Remove or replace cooling air circulation system components
 E0181 Remove or replace directional couplers
 E0182 Remove or replace dummy loads
 E0183 Remove or replace line-voltage regulators
 E0184 Remove or replace magic-T networks
 E0185 Remove or replace power combiners
 E0186 Remove or replace power monitors
 E0187 Remove or replace transmit-gain controls
 E0188 Remove or replace transmitters
 E0189 Remove or replace high-voltage power supply components
 E0190 Troubleshoot directional couplers
 E0191 Troubleshoot dummy loads
 E0192 Troubleshoot magic-T networks
 E0193 Troubleshoot power combiners
 E0194 Troubleshoot or repair automatic leveling systems
 E0195 Troubleshoot or repair cooling air circulation systems
 E0196 Troubleshoot or repair line-voltage regulators

12	16	0	18	0	33	4	0	8	0	0	0	0	0	0
26	35	0	42	0	33	4	0	8	0	0	0	6	7	0
26	36	0	44	0	0	4	0	8	0	0	0	6	7	0
59	78	0	85	0	67	4	0	8	0	0	0	12	14	0
45	61	0	70	0	0	0	0	0	0	0	0	12	14	0
11	14	0	18	0	33	0	0	0	0	0	0	0	0	0
16	22	0	26	0	0	0	0	0	0	0	0	0	0	0
44	59	0	72	0	0	0	0	0	0	0	0	6	7	0
51	68	0	75	0	100	0	0	0	0	0	0	6	7	0
60	78	0	86	100	100	0	0	0	0	0	0	12	14	0
20	27	0	32	0	0	0	0	0	0	0	0	0	0	0
27	37	0	45	100	0	4	0	8	0	0	0	12	14	0
55	70	0	77	100	100	30	11	38	0	0	0	18	21	0
15	21	0	26	0	0	4	0	8	0	0	0	6	7	0
4	6	0	7	0	0	4	0	8	0	0	0	0	0	0
15	21	0	26	0	0	0	0	0	0	0	0	0	0	0
18	24	0	30	0	67	0	0	0	0	0	0	12	14	0
18	25	0	32	0	0	0	0	0	0	0	0	0	0	0
37	51	0	60	100	33	0	0	0	0	0	0	12	14	0
37	50	0	60	0	0	4	0	8	0	0	0	6	7	0
21	29	0	37	0	0	0	0	0	0	0	0	6	7	0
33	43	0	53	0	67	4	0	8	0	0	0	6	7	0
4	5	0	7	0	0	0	0	0	0	0	0	0	0	0
14	20	0	25	0	33	0	0	0	0	0	0	0	0	0
7	10	0	14	0	0	0	0	0	0	0	0	0	0	0
11	15	0	18	0	33	0	0	0	0	0	0	6	7	0
12	16	0	21	0	0	4	0	8	0	0	0	0	0	0

E0197 Troubleshoot or repair power amplifier monitoring
systems

17 24 0 30 0 33 4 0 8 0 0 0 0 0 0

- 190 -

D

T Tsk

Y Nbr Task Title

ALL S/W COM S/W A/M GND ANG E&I E&I TCH MX MGT MGT QA
ANG CLS CHF JOB JOB RAD CLS JOB 1ST TNG CON CLS JOB JOB

- E0198 Troubleshoot or repair power monitors
- E0199 Troubleshoot or repair transmit-gain circuits
- E0200 Troubleshoot or repair transmitters
- E0201 Troubleshoot or repair up-converters
- E0202 Troubleshoot or repair uplink waveguide switching networks
- E0203 Troubleshoot or repair high-voltage power supplies

19	25	0	31	0	0	0	0	0	0	0	0	0	0
20	27	0	33	0	0	4	0	8	0	0	6	7	0
41	55	33	65	100	67	4	0	8	0	0	6	7	0
53	69	33	78	100	100	4	0	8	0	0	12	14	0
18	25	0	31	100	0	0	0	0	0	0	0	0	0
41	56	33	67	0	33	4	0	8	0	0	6	7	0

**F MAINTAINING AIR FORCE SATELLITE COMMUNICATION
(AFSATCOM) AND MILSTAR SYSTEMS**

F0204	Adjust electrostatic surge arrestors (ESAs)
F0205	Adjust time distribution subsystem pre-processors (TDSPPS)
F0206	Configure Air Force Satellite Communications (AFSATCOM) terminal equipment
F0207	Operationally check automatic send and receive (ASR) units
F0208	Operationally check command post synchronizers
F0209	Operationally check communications security (COMSEC) controls
F0210	Operationally check dual COMSEC switching units (DCSUs)
F0211	Operationally check emergency action message (EAM) equipment
F0212	Operationally check fault indicator panels (FIPs)
F0213	Operationally check force synchronizers
F0214	Operationally check line modem units (LMUs)
F0215	Operationally check magnetic tape memories (MTMs)
F0216	Operationally check message processor controls
F0217	Operationally check message processor units (MPUs)
F0218	Operationally check radio frequency (RF) controls
F0219	Operationally check receiver-transmitter (RT) control
F0220	Operationally check remote interface units (RIUs)
F0221	Operationally check status display units (SDUs)
F0222	Operationally check supervisory status panels (SSPs)
F0223	Operationally check time standard modulators (TSMs)
F0224	Perform emergency MPU bypass procedures
F0225	Perform PMIs on ESAs
F0226	Perform PMIs on LMUs
F0227	Perform PMIs on TDSPPS
F0228	Perform PMIs on TSMs
F0229	Remove or replace ASR units
F0230	Remove or replace central processing units (CPUs)
F0231	Remove or replace command post synchronizers
F0232	Remove or replace COMSEC controls

F0233	Remove or replace DCSUs	14	19	0	23	0	0	0	0	0	0	0	0	0
F0234	Remove or replace digital interface units (DIUs)	5	7	0	9	0	0	0	0	0	0	0	0	0

D

T Tsk

Y Nbr

Task Title

ALL	S/W	COM	S/W	A/M	GND	ANG	E&I	E&I	TCH	MX	MGT	MGT	QA
ANG	CLS	CHF	JOB	JOB	RAD	CLS	JOB	1ST	TNG	CON	CLS	JOB	JOB

F0235 Remove or replace ESAs
 F0236 Remove or replace force synchronizers
 F0237 Remove or replace LMUs
 F0238 Remove or replace message processor controls
 F0239 Remove or replace MTMs
 F0240 Remove or replace RF controls
 F0241 Remove or replace RIUs
 F0242 Remove or replace RT controls
 F0243 Remove or replace SDUs
 F0244 Remove or replace SSPs
 F0245 Remove or replace TDSPPs
 F0246 Remove or replace TSMs
 F0247 Schedule satellite users
 F0248 Troubleshoot AFSATCOM systems to identify faulty units
 F0249 Troubleshoot or repair ASR units
 F0250 Troubleshoot or repair command post synchronizers
 F0251 Troubleshoot or repair COMSEC controls
 F0252 Troubleshoot or repair CPUs
 F0253 Troubleshoot or repair DCSUs
 F0254 Troubleshoot or repair DIUs
 F0255 Troubleshoot or repair EAM equipment
 F0256 Troubleshoot or repair ESAs
 F0257 Troubleshoot or repair FIPs
 F0258 Troubleshoot or repair force synchronizers
 F0259 Troubleshoot or repair LMUs
 F0260 Troubleshoot or repair message processor controls
 F0261 Troubleshoot or repair MTMs
 F0262 Troubleshoot or repair RF controls
 F0263 Troubleshoot or repair RIUs
 F0264 Troubleshoot or repair RT controls
 F0265 Troubleshoot or repair SDUs
 F0266 Troubleshoot or repair selective message routers
 (SMRs)
 F0267 Troubleshoot or repair SSPs
 F0268 Troubleshoot or repair TDSPPs
 F0269 Troubleshoot or repair TSMs

2	2	0	2	0	0	0	0	0	0	0	6	7	0
2	3	0	3	0	0	0	0	0	0	0	0	0	0
4	5	0	5	0	0	4	0	8	0	0	0	0	0
2	3	0	4	0	0	0	0	0	0	0	0	0	0
2	2	0	2	0	0	0	0	0	0	0	0	0	0
16	21	0	26	0	33	4	0	8	0	0	0	0	0
4	5	0	7	0	0	0	0	0	0	0	0	0	0
7	9	0	12	0	0	0	0	0	0	0	0	0	0
2	2	0	3	0	0	0	0	0	0	0	0	0	0
1	1	0	2	0	0	0	0	0	0	0	0	0	0
4	6	0	7	0	0	0	0	0	0	0	0	0	0
5	6	0	8	0	0	0	0	0	0	0	0	0	0
3	5	0	5	0	0	0	0	0	0	0	0	0	0
24	31	33	36	100	0	9	0	15	0	0	0	0	0
2	2	0	3	0	0	0	0	0	0	0	0	0	0
3	3	0	3	0	0	0	0	0	0	0	0	0	0
8	11	0	13	0	0	0	0	0	0	0	0	0	0
8	10	0	12	0	33	0	0	0	0	0	6	7	0
10	13	0	16	100	0	0	0	0	0	0	0	0	0
3	3	0	4	0	0	0	0	0	0	0	0	0	0
2	3	0	3	0	0	0	0	0	0	0	0	0	0
2	2	0	2	0	0	0	0	0	0	0	6	7	0
3	4	0	5	0	0	0	0	0	0	0	0	0	0
2	2	0	2	0	0	0	0	0	0	0	0	0	0
4	5	0	6	0	0	0	0	0	0	0	0	0	0
2	3	0	3	0	0	0	0	0	0	0	0	0	0
1	1	0	2	0	0	0	0	0	0	0	0	0	0
18	24	0	30	0	0	4	0	8	0	0	0	0	0
3	4	0	5	0	0	0	0	0	0	0	0	0	0
6	8	0	10	0	0	0	0	0	0	0	0	0	0
1	2	0	2	0	0	0	0	0	0	0	0	0	0
1	2	0	2	0	0	0	0	0	0	0	0	0	0
2	2	0	2	0	0	0	0	0	0	0	0	0	0

G PERFORMING AIRCREW ACTIVITIES

G0270 Brief crew members or passengers on emergency procedures
 G0271 Conduct aircrew mission briefings
 G0272 Coordinate correction of aircraft discrepancies or malfunctions with aircraft commander or job control
 G0273 Inspect life support equipment
 G0274 Transport ramp areas for foreign object damage (FOD)

14	17	33	20	0	33	0	0	0	0	0	6	7	0
1	1	0	1	0	0	0	0	0	0	0	0	0	0
1	1	0	1	0	0	0	0	0	0	0	0	0	0
3	3	0	3	0	0	0	0	0	0	0	0	0	0
2	1	0	1	0	0	1	1	0	0	0	0	0	0

matter
G0275 Monitor radio communication transmissions 17 22 0 23 0 67 0 0 0 0 0 12 14 0

- 192 -

D

T Tsk

Y Nbr

Task Title

ALL	S/W	COM	S/W	A/M	GND	ANG	E&I	E&I	TCH	MX	MGT	MGT	QA
ANG	CLS	CHF	JOB	JOB	RAD	CLS	JOB	1ST	TNG	CON	CLS	JOB	JOB

G0276 Perform aircrew safety observer procedures
 G0277 Perform post-flight equipment checkouts
 G0278 Perform pre-flight equipment checkouts
 G0279 Secure equipment for takeoff or landing
 G0280 Write or update flight manuals, safety and operational supplements, or flight crew checklists

1	1	0	2	0	0	0	0	0	0	0	0	0	0
3	3	0	3	0	0	0	0	0	0	0	0	0	0
2	3	0	3	0	0	0	0	0	0	0	0	0	0
4	6	0	8	0	0	0	0	0	0	0	0	0	0
2	3	0	4	0	33	0	0	0	0	0	0	0	0

H MAINTAINING MULTIPLEXERS, MODEMS, AND ASSOCIATED INTERFACE EQUIPMENT

H0281 Adjust amplitude or delay equalizers
 H0282 Adjust bit synchronizers
 H0283 Adjust Ear-and-Mouth (E-and-M) signaling and control circuits
 H0284 Adjust echo suppressors
 H0285 Adjust fiber-optic receivers or transmitters
 H0286 Adjust four way/four wire bridges
 H0287 Adjust hubbing or multiparty equipment
 H0288 Adjust in-band signaling and control circuits
 H0289 Adjust level converters
 H0290 Adjust level regulators
 H0291 Adjust line isolation assemblies or battery isolation relay assemblies
 H0292 Adjust modems
 H0293 Adjust modulators or demodulators
 H0294 Adjust multiplexers or demultiplexers
 H0295 Adjust out-of-band signaling and control circuits
 H0296 Adjust power supplies
 H0297 Adjust shift keying modems
 H0298 Adjust two wire/four wire conversion and termination circuits
 H0299 Adjust word selectors
 H0300 Configure cryptographic equipment
 H0301 Configure echo suppressors
 H0302 Configure encoders or decoders
 H0303 Operate bit synchronizers
 H0304 Operate modulators or demodulators
 H0305 Operate word selectors
 H0306 Operationally check cryptographic equipment
 H0307 Perform modem bit error rate tests
 H0308 Perform modem link characterization tests
 H0309 Perform PMIs on bit synchronizers
 H0310 Perform PMIs on modulators or demodulators
 H0311 Perform PMIs on word selectors
 H0312 Perform PMIs on encoders or decoders
 H0313 Perform PMIs on four way/four wire bridges

7	9	0	11	0	0	0	0	0	0	0	6	7	0
4	6	0	6	0	0	0	0	0	0	0	0	0	0
7	8	0	9	0	33	0	0	0	0	0	6	7	0
8	10	0	11	0	0	0	0	0	0	0	0	0	0
8	12	0	15	0	0	0	0	0	0	0	0	0	0
5	7	0	8	0	33	0	0	0	0	0	0	0	0
3	3	0	4	0	0	4	0	8	0	0	0	0	0
6	6	0	6	0	33	4	0	8	0	0	12	14	0
15	21	0	23	0	33	4	0	8	0	0	6	7	0
8	11	0	12	0	33	0	0	0	0	0	0	0	0
4	5	0	6	0	0	0	0	0	0	0	0	0	0
48	63	0	71	0	33	9	0	8	0	0	12	14	0
44	55	0	63	0	33	13	0	15	0	0	12	14	0
52	65	33	73	100	67	13	0	15	0	0	6	7	0
10	13	0	14	0	33	4	0	8	0	0	0	0	0
43	55	33	63	100	33	17	0	23	0	0	18	21	0
14	18	0	22	0	0	0	0	0	0	0	0	0	0
12	15	0	16	0	67	0	0	0	0	0	0	0	0
2	3	0	3	0	0	0	0	0	0	0	0	0	0
33	45	33	50	0	0	0	0	0	0	0	12	14	0
6	9	0	10	0	0	0	0	0	0	0	0	0	0
9	13	0	16	0	0	0	0	0	0	0	0	0	0
6	8	0	9	0	0	0	0	0	0	0	0	0	0
41	55	33	61	0	100	0	0	0	0	0	6	7	0
2	3	0	3	0	0	0	0	0	0	0	0	0	0
33	44	0	51	0	0	0	0	0	0	0	12	14	0
38	51	0	55	0	100	0	0	0	0	0	6	7	0
10	13	0	16	0	0	0	0	0	0	0	6	7	0
8	11	0	12	0	33	0	0	0	0	0	0	0	0
35	47	0	53	0	67	0	0	0	0	0	6	7	0
3	4	0	4	0	0	0	0	0	0	0	0	0	0
10	13	0	16	0	0	0	0	0	0	0	0	0	0
5	5	0	7	0	22	0	0	0	0	0	0	0	0

H0314	Perform PMIs on modems	51	67	67	74	0	100	0	0	0	0	0	12	14	0
H0315	Perform PMIs on multiplexers and demultiplexers	57	72	67	77	100	100	0	0	0	0	0	18	21	0

D

T Tsk

Y Nbr

Task Title

H0316 Remove or replace amplitude or delay equalizers
 H0317 Remove or replace bit synchronizers
 H0318 Remove or replace computer interface equipment
 H0319 Remove or replace cryptographic equipment
 H0320 Remove or replace E-and-M signaling and control circuits
 H0321 Remove or replace echo suppressors
 H0322 Remove or replace encoders or decoders
 H0323 Remove or replace fiber-optic receivers or transmitters
 H0324 Remove or replace four way/four wire bridges
 H0325 Remove or replace frequency generators
 H0326 Remove or replace hubbing or multiparty equipment
 H0327 Remove or replace in-band signaling and control circuits
 H0328 Remove or replace level converters
 H0329 Remove or replace level inverters
 H0330 Remove or replace line or battery isolation relay assemblies
 H0331 Remove or replace modems
 H0332 Remove or replace modulators or demodulators
 H0333 Remove or replace multiplexers or demultiplexers
 H0334 Remove or replace out-of-band signaling and control circuits
 H0335 Remove or replace power supplies
 H0336 Remove or replace series or parallel converters
 H0337 Remove or replace two wire/four wire conversion and termination circuits
 H0338 Remove or replace word selectors
 H0339 Troubleshoot or repair amplitude or delay equalizers
 H0340 Troubleshoot or repair bit synchronizers
 H0341 Troubleshoot or repair computer interface equipment
 H0342 Troubleshoot or repair E-and-M signaling and control circuits
 H0343 Troubleshoot or repair echo suppressors
 H0344 Troubleshoot or repair encoders or decoders
 H0345 Troubleshoot or repair four way/four wire bridges
 H0346 Troubleshoot or repair hubbing or multiparty equipment
 H0347 Troubleshoot or repair in-band signaling and control circuits
 H0348 Troubleshoot or repair level converters
 H0349 Troubleshoot or repair level inverters
 H0350 Troubleshoot or repair line or battery isolation relay assemblies
 H0351 Troubleshoot or repair modems
 H0352 Troubleshoot or repair modulators or demodulators
 H0353 Troubleshoot or repair multiplexers or demultiplexers

 ALL S/W COM S/W A/M GND ANG E&I E&I TCH MX MGT MGT QA
 ANG CLS CHF JOB JOB RAD CLS JOB 1ST TNG CON CLS JOB JOB

7	9	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0
6	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0
9	11	0	12	0	0	4	0	8	0	0	6	7	0			
31	42	67	46	0	0	9	0	15	0	0	0	0	0	0	0	0
8	10	0	10	0	33	0	0	0	0	0	6	7	0			
6	9	0	10	0	33	4	0	8	0	0	0	0	0	0	0	0
6	9	0	10	0	33	0	0	0	0	0	6	7	0			
11	14	0	17	0	0	0	0	0	0	0	0	0	0	0	0	0
5	7	0	7	0	33	0	0	0	0	0	0	0	0	0	0	0
17	23	0	27	0	67	0	0	0	0	0	0	0	0	0	0	0
5	7	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0
6	9	0	10	0	33	4	0	8	0	0	0	0	0	0	0	0
15	20	0	23	0	33	0	0	0	0	0	6	7	0			
7	10	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0
5	6	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0
51	68	33	75	0	100	0	0	0	0	0	6	7	0			
39	52	67	59	0	33	4	0	8	0	0	6	7	0			
47	62	0	72	0	67	9	0	15	0	0	12	14	0			
7	9	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0
47	61	0	69	0	100	13	11	15	0	0	12	14	0			
5	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0
8	9	0	10	0	67	0	0	0	0	0	6	7	0			
1	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
4	6	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0
3	5	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0
7	10	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0
7	9	0	8	0	33	0	0	0	0	0	0	0	0	0	0	0
6	8	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0
7	9	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0
5	7	0	7	0	33	0	0	0	0	0	0	0	0	0	0	0
4	5	0	5	0	0	4	0	8	0	0	0	0	0	0	0	0
5	7	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0
12	17	0	20	0	67	0	0	0	0	0	0	0	0	0	0	0
7	9	0	11	0	33	0	0	0	0	0	0	0	0	0	0	0
4	6	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0
49	66	33	75	0	100	0	0	0	0	0	12	14	0			
41	55	67	62	0	100	0	0	0	0	0	6	7	0			
16	51	67	59	0	100	0	0	0	0	0	6	7	0			

H0354	Troubleshoot or repair out-of-band signaling and control circuits	7	9	0	11	0	0	0	0	0	0	0	0	0	
H0355	Troubleshoot or repair power supplies	43	57	33	65	0	67	4	11	0	0	0	12	14	0

I0394 Operate computer processors
I0395 Perform PMIs on CCVSS

7	9	0	11	0	0	9	0	15	0	0	6	7	0
1	1	0	1	0	0	0	0	0	0	0	0	0	0

D

T Tsk

Y Nbr Task Title

ALL	S/W	COM	S/W	A/M	GND	ANG	E&I	E&I	TCH	MX	MGT	MGT	QA
ANG	CLS	CHF	JOB	JOB	RAD	CLS	JOB	1ST	TNG	CON	CLS	JOB	JOB

I0437	Remove or replace CCVSS	3	4	0	4	0	0	0	0	0	0	0	0	0
I0438	Remove or replace command destruct systems	1	1	0	1	0	0	0	0	0	0	0	0	0
I0439	Remove or replace countdown clocks	1	1	0	2	0	0	0	0	0	0	0	0	0

D
T
V

I0440 Remove or replace digital recorders or printers
I0441 Remove or replace elapsed-time clocks
I0442 Remove or replace equipment alarm circuits or automatic fault sensing and switching networks
I0443 Remove or replace fiber-optic system components
I0444 Remove or replace frequency standards
I0445 Remove or replace hybrid bridges
I0446 Remove or replace infrared systems
I0447 Remove or replace laser systems
I0448 Remove or replace line conditioning equipment
I0449 Remove or replace line equalizers
I0450 Remove or replace magnetic data tape recorders
I0451 Remove or replace magnetic mass storage
I0452 Remove or replace mission console workstations
I0453 Remove or replace mixers
I0454 Remove or replace munitions firing systems
I0455 Remove or replace optical disk recorders
I0456 Remove or replace optical systems
I0457 Remove or replace oscillators
I0458 Remove or replace oscilloscope recorders
I0459 Remove or replace patch panels
I0460 Remove or replace printers
I0461 Remove or replace remote control devices
I0462 Remove or replace RF combiners
I0463 Remove or replace signaling subsystem components
I0464 Remove or replace station batteries
I0465 Remove or replace synthesizers
I0466 Remove or replace test translators
I0467 Remove or replace transducers
I0468 Remove or replace UPS components
I0469 Remove or replace general purpose power supplies
I0470 Troubleshoot attenuators
I0471 Troubleshoot or repair AFCs
I0472 Troubleshoot or repair analog-to-digital or digital-to-analog converters
I0473 Troubleshoot or repair automatic or manual transfer units or switching panels
I0474 Troubleshoot or repair battery charging systems
I0475 Troubleshoot or repair BITE
I0476 Troubleshoot or repair carrier-level detectors
I0477 Troubleshoot or repair CCVSs
I0478 Troubleshoot or repair command destruct systems
I0479 Troubleshoot or repair computer processors
I0480 Troubleshoot or repair countdown clocks
I0481 Troubleshoot or repair cryptographic equipment
I0482 Troubleshoot or repair digital recorders or printers
I0483 Troubleshoot or repair distribution frames and

I0484 associated wiring
 Troubleshoot or repair elapsed-time clocks

1 1 0 2 0 0 0 0 0 0 0 0 0 0

D

T Tsk

Y Nbr

Task Title

ALL	S/W	COM	S/W	A/M	GND	ANG	E&I	E&I	TCH	MX	MGT	MGT	QA
ANG	CLS	CHF	JOB	JOB	RAD	CLS	JOB	1ST	TNG	CON	CLS	JOB	JOB

I0485 Troubleshoot or repair equipment alarm circuits or automatic fault sensing and switching networks
 I0486 Troubleshoot or repair facsimile equipment
 I0487 Troubleshoot or repair fiber-optic systems
 I0488 Troubleshoot or repair frequency standards
 I0489 Troubleshoot or repair hybrid bridges
 I0490 Troubleshoot or repair infrared systems
 I0491 Troubleshoot or repair laser systems
 I0492 Troubleshoot or repair line conditioning equipment components
 I0493 Troubleshoot or repair line equalizers
 I0494 Troubleshoot or repair magnetic data tape recorders
 I0495 Troubleshoot or repair magnetic mass storage
 I0496 Troubleshoot or repair mission console workstations
 I0497 Troubleshoot or repair mixers
 I0498 Troubleshoot or repair munitions firing systems
 I0499 Troubleshoot or repair optical disk recorders
 I0500 Troubleshoot or repair optical systems
 I0501 Troubleshoot or repair oscillators
 I0502 Troubleshoot or repair oscilloscope recorders
 I0503 Troubleshoot or repair patch panels
 I0504 Troubleshoot or repair power distribution panels
 I0505 Troubleshoot or repair printers
 I0506 Troubleshoot or repair remote control devices
 I0507 Troubleshoot or repair RF combiners
 I0508 Troubleshoot or repair signaling subsystems
 I0509 Troubleshoot or repair synthesizers
 I0510 Troubleshoot or repair test translators
 I0511 Troubleshoot or repair transducers
 I0512 Troubleshoot or repair UPSs
 I0513 Troubleshoot or repair general purpose power supplies

7	10	0	11	0	0	4	0	8	0	0	0	0	0
3	4	0	4	0	0	0	0	0	0	6	7	0	
9	11	0	14	0	0	4	0	8	0	0	0	0	
11	15	0	18	0	0	0	0	0	0	0	0	0	
1	1	0	2	0	0	0	0	0	0	0	0	0	
1	2	0	2	0	0	0	0	0	0	0	0	0	
1	1	0	2	0	0	0	0	0	0	0	0	0	
5	7	0	8	0	0	0	0	0	0	6	7	0	
4	5	0	6	0	0	0	0	0	0	0	0	0	
3	3	0	3	0	33	0	0	0	0	0	0	0	
1	1	0	1	0	0	0	0	0	0	0	0	0	
1	1	0	1	0	0	0	0	0	0	0	0	0	
9	12	0	15	0	0	0	0	0	0	0	0	0	
1	1	0	2	0	0	0	0	0	0	0	0	0	
1	2	0	2	0	0	0	0	0	0	0	0	0	
3	4	0	5	0	0	0	0	0	0	0	0	0	
13	18	0	23	0	0	0	0	0	0	0	0	0	
1	2	0	2	0	0	0	0	0	0	0	0	0	
24	32	0	39	0	33	0	0	0	0	0	12	14	
17	23	0	29	0	0	0	0	0	0	0	0	0	
7	8	0	10	0	33	0	0	0	0	6	7	0	
6	8	0	11	0	33	0	0	0	0	6	7	0	
17	22	0	26	0	0	0	0	0	0	6	7	0	
6	7	0	10	0	0	0	0	0	0	0	0	0	
20	27	0	31	0	0	0	0	0	0	6	7	0	
9	12	0	15	0	0	0	0	0	0	0	0	0	
4	5	0	6	0	0	0	0	0	0	0	0	0	
6	7	0	7	0	0	13	11	15	0	6	7	0	
21	28	0	32	0	67	4	0	8	0	0	0	0	

J PERFORMING EQUIPMENT OPERATIONS ACTIVITIES

J0514 Annotate master station or project logs
 J0515 Compose and transmit messages using teletype equipment
 J0516 Configure antenna tracking systems
 J0517 Configure automatic or manual transfer units or switching panels
 J0518 Configure computer based data processing equipment
 J0519 Configure down-converters or up-converters
 J0520 Configure equipment for network operations
 J0521 Configure global positioning satellite (GPS) receivers
 J0522 Configure modems
 J0523 Configure multiplexers or demultiplexers
 J0524 Configure patch panels

39	52	33	57	0	100	0	0	0	0	20	29	36	0
4	5	0	6	0	0	0	0	0	0	0	6	7	0
32	44	0	52	0	0	0	0	0	0	0	12	14	0
5	8	0	9	0	0	0	0	0	0	0	0	0	0
6	9	0	10	0	0	4	0	8	0	0	0	0	0
53	71	0	77	0	0	0	0	0	0	0	6	7	0
23	30	33	31	0	0	13	0	23	0	0	12	14	0
20	26	0	31	0	0	0	0	0	0	0	18	21	0
59	77	33	81	0	67	13	0	15	0	0	18	21	0
63	80	33	82	0	67	22	11	23	0	0	18	21	0
51	62	22	91	0	67	22	11	23	0	0	19	21	0

J0525 Configure recording equipment
J0526 Configure timing equipment

5	6	0	7	0	0	0	0	0	0	18	21	0	
38	50	0	54	0	0	4	0	8	0	0	18	21	0

D

T Tsk

Y Nbr

Task Title

ALL	S/W	COM	S/W	A/M	GND	ANG	E&I	E&I	TCH	MX	MGT	MGT	QA
ANG	CLS	CHF	JOB	JOB	RAD	CLS	JOB	1ST	TNG	CON	CLS	JOB	JOB

J0527	Coordinate operational schedule changes with area controlling agencies	11	15	0	17	0	33	0	0	0	0	0	6	7	0
J0528	Establish communications links	58	76	67	79	0	67	17	0	23	0	0	24	29	0
J0529	Establish orderwire contacts	58	77	67	77	0	100	9	0	8	0	0	12	14	0
J0530	Initiate satellite equipment reports (SERs)	23	31	0	36	0	0	0	0	0	0	0	12	14	0
J0531	Monitor frequencies, such as to determine interference or equipment operation	28	38	33	40	0	67	0	0	0	0	0	6	7	0
J0532	Perform post-pass procedures	9	12	0	12	0	33	0	0	0	0	0	6	7	0
J0533	Perform pre-pass procedures	9	12	0	12	0	33	0	0	0	0	0	6	7	0
J0534	Perform amplitude linearity tests	5	7	0	9	0	33	0	0	0	0	0	0	0	0
J0535	Perform audio frequency tests	13	17	0	20	0	33	4	0	8	0	0	0	0	0
J0536	Perform baseband loading procedures	11	14	0	18	0	0	4	0	8	0	0	6	7	0
J0537	Perform baseband sweep procedures	13	17	0	20	0	0	9	0	15	0	0	0	0	0
J0538	Perform bit error rate tests	52	69	0	73	0	100	17	0	31	0	0	6	7	0
J0539	Perform carrier-to-receiver noise density (C/kT) checks	14	19	0	25	0	33	0	0	0	0	0	0	0	0
J0540	Perform changeovers between commercial power and back up generators	26	36	0	41	0	67	4	0	8	0	0	0	0	0
J0541	Perform communications circuit fault isolation procedures	35	48	0	54	0	67	9	0	15	0	0	12	14	0
J0542	Perform frequency response tests	14	19	0	21	0	67	9	0	15	0	0	6	7	0
J0543	Perform harmonic distortion tests	10	13	0	14	0	33	9	0	15	0	0	0	0	0
J0544	Perform idle channel noise tests	18	24	0	28	0	33	9	0	8	0	0	6	7	0
J0545	Perform loop-back or end-to-end tests	58	74	33	77	0	100	13	0	15	0	0	12	14	0
J0546	Perform noise figure tests	38	51	0	54	0	33	13	0	23	0	0	12	14	0
J0547	Perform noise-to-power ratio (NPR) tests	11	14	0	18	0	0	13	0	23	0	0	0	0	0
J0548	Perform orderwire noise level tests	14	18	0	20	0	33	13	0	23	0	0	0	0	0
J0549	Perform patch or test facilities alternate circuit routing procedures	16	22	0	25	0	0	4	0	8	0	0	0	0	0
J0550	Perform receive link gain checks	17	23	0	27	0	0	0	0	0	0	0	6	7	0
J0551	Perform receive signal level (RSL) checks	54	69	33	72	0	100	22	0	31	0	0	24	29	0
J0552	Perform RF level checks	47	61	0	67	0	100	17	0	23	0	0	24	29	0
J0553	Perform satellite acquisition procedures	49	65	0	74	100	0	9	0	15	0	0	12	14	0
J0554	Perform satellite network operations procedures	29	39	0	46	0	0	9	0	15	0	0	12	14	0
J0555	Perform satellite tracking procedures	46	61	0	70	0	0	0	0	0	0	0	18	21	0
J0556	Perform software loading procedures	16	21	0	26	0	33	13	0	23	0	0	12	14	0
J0557	Perform switchovers of equipment subassemblies to redundant equipment	26	36	33	41	0	33	0	0	0	0	0	6	7	0
J0558	Perform terminal impedance tests	9	12	0	13	0	33	4	0	8	0	0	6	7	0
J0559	Perform test tone level tests	21	27	0	29	0	100	9	0	15	0	0	12	14	0
J0560	Perform transmission line loss measurements	14	19	0	21	0	0	0	0	0	0	0	12	14	0
J0561	Perform voltage standing wave ratio (VSWR) measurements	23	32	0	34	0	33	4	0	8	0	0	12	14	0
J0562	Report satellite status to appropriate agencies	37	50	33	57	100	0	0	0	0	0	0	18	21	0
J0563	Submit after-action reports	30	40	67	46	0	33	0	0	0	0	0	18	21	0
J0564	Submit gateway access requests	9	13	0	15	0	0	0	0	0	0	0	6	7	0
J0565	Submit satellite access requests	22	29	0	24	100	0	0	0	0	0	0	12	14	0

J0566	Update ephemeris sets	7	9	0	11	0	0	4	0	8	0	0	0	0	0
J0567	Verify operational readiness with ground network or distant terminals	21	28	33	33	0	33	0	0	0	0	20	12	14	0

D

T Tsk

Y Nbr

Task Title

 ALL S/W COM S/W A/M GND ANG E&I E&I TCH MX MGT MGT QA
 ANG CLS CHF JOB JOB RAD CLS JOB 1ST TNG CON CLS JOB JOB

 K PERFORMING EQUIPMENT INSTALLATION AND MISSION SUPPORT ACTIVITIES

K0568	Adjust kinetic tracking mount (KTM) systems	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0
K0569	Analyze test requirements to determine support such as equipment, facilities, or personnel	9	12	0	14	0	0	9	0	15	0	0	0	18	21	0
K0570	Assemble and install cable troughs	13	14	0	17	0	0	39	33	38	0	0	6	7	0	0
K0571	Assemble and install interconnects	15	19	0	23	0	0	30	22	38	0	0	6	7	0	0
K0572	Coordinate instrumentation checkouts with other test teams	7	9	33	9	0	0	17	0	31	0	0	0	0	0	0
K0573	Coordinate project support agreements (PSAs) with appropriate agencies	4	4	0	3	0	0	22	0	38	0	0	6	7	0	0
K0574	Coordinate test directives with appropriate agencies	5	6	0	7	0	0	17	0	31	0	0	0	0	0	0
K0575	Coordinate test item or equipment preparation with technical data agencies or engineers	7	8	0	9	0	0	26	0	46	0	0	0	0	0	0
K0576	Coordinate test parameters with test directors	4	5	0	6	0	0	9	0	15	0	0	0	0	0	0
K0577	Coordinate test support with base or range agencies	4	4	0	5	0	0	17	0	31	0	0	0	0	0	0
K0578	Design or construct electronic circuits	3	4	0	4	0	0	9	0	15	0	0	0	0	0	0
K0579	Design or construct mounting devices	4	5	0	5	0	0	17	0	31	0	0	0	0	0	0
K0580	Determine power source requirements for equipment operation	9	12	0	14	0	0	13	0	23	0	20	0	0	0	0
K0581	Draft blueprints, cabling, circuit or wiring schematic diagrams	5	5	0	5	0	0	4	0	8	0	0	18	21	0	0
K0582	Draft facility layouts	5	6	0	6	0	0	0	0	0	0	0	18	21	0	0
K0583	Draft systems diagrams	6	8	0	10	0	0	0	0	0	0	0	0	0	0	0
K0584	Evaluate condition and quality of instrumentation recordings	3	4	0	5	0	0	0	0	0	0	0	6	7	0	0
K0585	Evaluate test locations	4	5	0	6	0	0	4	0	8	0	0	6	7	0	0
K0586	Evaluate test safety requirements	6	8	0	8	0	0	4	0	8	0	0	12	14	0	0
K0587	Fabricate or repair cable connectors	33	40	0	49	0	33	70	44	85	0	0	6	7	0	0
K0588	Form and fan equipment cables	9	8	0	8	0	0	57	22	85	0	0	6	7	0	0
K0589	Install or remove antenna systems	53	66	67	75	100	0	52	33	62	100	0	24	29	0	0
K0590	Install or remove cable ladders	15	14	0	13	0	0	87	78	100	100	0	6	7	0	0
K0591	Install or remove cabling between van sites	40	52	33	60	0	0	22	11	31	100	0	12	14	0	0
K0592	Install or remove distribution frames and associated wiring	10	9	0	10	0	0	70	56	85	100	0	6	7	0	0
K0593	Install or remove electrical conduits	13	12	0	11	0	0	87	78	92	100	0	6	7	0	0
K0594	Install or remove fixed communications equipment	17	14	0	14	0	0	100	100	100	100	0	6	7	0	0
K0595	Install or remove line conditioning equipment	9	10	0	11	0	0	43	22	54	100	0	6	7	0	0
K0596	Install or remove master station grounds	23	27	0	30	0	0	48	22	69	100	0	6	7	0	0
K0597	Install or remove power distribution systems	17	19	0	22	0	0	52	22	77	100	0	0	0	0	0
K0598	Install or remove power generating equipment	22	27	0	33	0	0	35	33	38	100	0	6	7	0	0
K0599	Interpret blueprints, cabling, circuit or wiring schematic diagrams	30	33	0	36	0	33	91	89	92	0	0	41	50	0	0
V0600	Interpret logic diagrams	10	21	0	25	0	0	20	11	16	0	0	21	20	0	0

K0601 Operate KTM systems
K0602 Operate range radars

1	2	0	2	0	0	0	0	0	0	0	0	0	0	0
1	2	0	3	0	0	0	0	0	0	0	0	0	0	0

D

T Tsk

Y Nbr

Task Title

ALL	S/W	COM	S/W	A/M	GND	ANG	E&I	E&I	TCH	MX	MGT	MGT	QA
ANG	CLS	CHF	JOB	JOB	RAD	CLS	JOB	1ST	TNG	CON	CLS	JOB	JOB

K0603 Operationally check safe and arm devices
 K0604 Perform information system (IS) relocation project or scheme procedures
 K0605 Perform IS removal project or scheme procedures
 K0606 Perform post-installation operational tests
 K0607 Perform pre-implementation surveys
 K0608 Perform project or scheme reviews
 K0609 Perform site survey procedures
 K0610 Perform static firing of munitions or ordinance devices
 K0611 Prepare job completion documentation
 K0612 Prepare post-installation documentation
 K0613 Prepare pre-implementation documentation
 K0614 Prepare project or scheme review documentation
 K0615 Prepare site for equipment installation
 K0616 Prepare work phase documentation
 K0617 Set up antenna systems
 K0618 Set up or tear down KTM systems
 K0619 Set up or tear down range radars
 K0620 Site antenna systems
 K0621 Site KTM systems

3	4	0	5	0	0	0	0	0	0	0	6	7	0
3	3	0	3	0	0	22	0	31	0	0	0	0	0
4	3	0	4	0	0	26	0	38	0	0	0	0	0
16	18	0	21	0	0	52	33	62	0	0	18	21	0
9	8	0	10	0	0	57	22	77	0	0	18	21	0
6	4	0	4	0	0	61	22	85	0	0	6	7	0
34	42	33	48	0	0	57	11	85	0	0	35	43	0
3	4	0	5	0	0	0	0	0	0	0	6	7	0
23	25	33	30	0	0	57	22	85	0	20	24	29	0
15	16	67	18	0	0	61	22	85	0	0	18	21	0
12	11	0	12	0	0	65	22	92	0	0	18	21	0
7	5	0	5	0	0	57	22	85	0	0	12	14	0
30	37	100	42	100	0	61	11	92	0	0	18	21	0
10	10	0	12	0	0	43	0	77	0	20	18	21	0
56	71	100	79	100	0	30	22	31	0	0	24	29	0
1	1	0	1	0	0	0	0	0	0	0	0	0	0
2	3	0	4	0	0	0	0	0	0	0	0	0	0
33	44	0	51	0	0	9	0	15	0	0	6	7	0
1	1	0	1	0	0	0	0	0	0	0	0	0	0

L PERFORMING MAINTENANCE MANAGEMENT ACTIVITIES

L0622 Adjust daily maintenance plans to meet operational commitments
 L0623 Analyze core automated maintenance system (CAMS), Reliability and Maintainability Information System (REMIS), Improved Maintenance Management Program (IMMP), or GO81 data
 L0624 Clear Red-X or hazardous conditions
 L0625 Develop equipment inventory listings (EILs) and master PMI listings
 L0626 Evaluate new, modified, or prototype equipment
 L0627 Identify problem areas using deficiency, service, or status reports, such as reports of deficiency (RODs) or product quality deficiency reports (PQDRs), other than equipment or supply
 L0628 Initiate or annotate aircraft flight or maintenance records, such as AFTO Forms 781 (Aircrew/Mission Flight Data Document) or 349 (Maintenance Data Collection Record)-series
 L0629 Initiate or coordinate deficiency, service, or status reports, such as RODs or PQDRs
 L0630 Maintain due-in-from-maintenance (DIFM) transaction

22	27	33	30	100	0	4	0	8	0	80	41	50	0
16	18	0	20	100	33	0	0	0	0	80	35	29	67
6	8	33	8	0	0	0	0	0	0	0	12	14	0
12	13	33	16	100	0	0	0	0	0	80	29	36	0
9	10	0	11	0	0	9	0	15	0	0	41	36	67
14	16	33	18	0	33	0	0	0	0	20	53	43	100
5	6	0	7	0	0	0	0	0	0	0	12	14	0
11	12	0	12	0	0	4	0	0	0	20	53	43	100
13	16	0	18	100	0	0	0	0	0	20	24	29	0

L0631 Perform time compliance technical order (TCTO)
inspections

36 46 33 51 100 67 4 0 0 0 0 53 43 100

- 201 -

D

T Tsk

Y Nbr

Task Title

ALL	S/W	COM	S/W	A/M	GND	ANG	E&I	E&I	TCH	MX	MGT	MGT	QA
ANG	CLS	CHF	JOB	JOB	RAD	CLS	JOB	1ST	TNG	CON	CLS	JOB	JOB

L0632	Report equipment status to appropriate agencies	33	40	67	44	0	33	4	0	8	100	60	53	64	0
L0633	Retrieve CAMS, REMIS, IMMP, or GO81 listings or reports	29	34	0	39	0	67	0	0	0	0	100	53	50	67
L0634	Review aircraft flight or maintenance records, such as AFTO Forms 781 or 349-series	7	8	0	10	0	0	0	0	0	0	60	12	14	0
L0635	Review preventive maintenance schedules	41	49	0	55	0	67	0	0	0	0	100	53	57	33
L0636	Update EIL and master PMI listings	14	17	0	18	0	33	0	0	0	0	100	24	29	0
L0637	Update manual documents, such as AFTO Form 349 (Maintenance Data Collection Record)	31	37	33	42	0	100	4	0	8	0	60	35	43	0
L0638	Update historical reports in CAMS, REMIS, IMMP, or GO81	28	33	0	39	100	33	0	0	0	0	100	47	50	33
L0639	Update maintenance data collection (MDC) data in CAMS, REMIS, IMMP, or GO81	28	34	0	39	0	67	0	0	0	0	100	41	50	0
L0640	Update personnel data files in CAMS, REMIS, IMMP, or GO81	22	27	33	32	0	33	0	0	0	0	80	35	29	67
L0641	Update workcenter training reports in CAMS, REMIS, IMMP, or GO81	22	27	0	31	0	33	0	0	0	0	60	35	36	33
L0642	Verify accuracy of CAMS, REMIS, IMMP, or GO81 daily inputs	18	21	0	24	0	33	0	0	0	0	60	41	36	67

M PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES

M0643	Compile data for records, reports, logs, or trend analyses	20	22	0	26	0	33	4	0	8	100	100	59	57	67
M0644	Complete accident or incident reports	24	29	67	32	0	0	26	11	38	0	0	41	43	33
M0645	Destroy classified materials or documents	37	45	33	51	0	33	4	0	8	0	80	41	43	33
M0646	Establish or maintain automated technical order management system (ATOMS) accounts	14	16	0	20	0	0	4	0	0	0	20	47	43	67
M0647	Establish or maintain accountability records for classified materials or documents	19	25	0	29	0	0	0	0	0	0	40	24	29	0
M0648	Identify and report suspected security compromises	31	39	67	43	0	0	4	0	8	0	40	29	29	33
M0649	Initiate classified reports, messages, or documents	9	12	0	13	0	0	0	0	0	0	60	12	14	0
M0650	Initiate technical order (TO) improvement reports, such as AFTO Forms 22 (Technical Order Improvement Report and Reply)	26	32	33	37	0	0	9	0	15	0	20	53	50	67
M0651	Initiate or maintain standby rosters or workcenter pyramid recall rosters	19	23	33	26	0	0	9	0	15	0	100	41	50	0
M0652	Initiate requests for temporary duty (TDY) orders	18	23	0	27	0	0	9	11	8	0	0	35	43	0
M0653	Inventory classified materials or documents	28	36	0	43	0	0	4	0	8	0	60	24	29	0
M0654	Maintain administrative files	23	27	33	32	0	0	9	0	15	0	80	65	71	33
M0655	Maintain publications libraries, other than TO libraries	18	22	0	26	0	0	4	0	8	0	80	41	43	33
M0656	Maintain time compliance technical orders (TCTOs)	26	32	0	37	0	0	4	0	0	0	60	53	50	67
M0657	Maintain TO libraries	35	42	33	47	0	33	9	0	8	0	80	47	43	67
M0658	Maintain or update status indicators such as boards	22	25	0	21	0	0	12	0	22	0	100	59	71	0

M0659 graphs, or charts
 Participate in TCTO meetings

9 10 0 12 0 0 4 0 8 0 20 35 36 33

D
T
V

- 00686 Coordinate limited technical inspection (LTI) vehicle inspections with vehicle maintenance
- 00687 Coordinate mobility or contingency requirements with appropriate agencies
- 00688 Coordinate specific source of personnel requirements with appropriate agencies
- 00689 Determine cost factors for support agreements
- 00690 Determine specific source of personnel requirements for deployment manning documents
- 00691 Develop contingency exercise mobility (CEM) orders
- 00692 Develop cut sheets
- 00693 Develop maintenance plans
- 00694 Develop mobility inspection checklists
- 00695 Dig trenches, such as around tents and shelters
- 00696 Don or doff chemical warfare personal protective clothing
- 00697 Draft mobility or deployment after-action reports
- 00698 Initiate or process acquisition documents, such as requests for proposals (RFPs)
- 00699 Initiate or process modification management documents (MMDs)
- 00700 Inspect cut sheets
- 00701 Inspect launch support systems
- 00702 Inspect mobility bags or kits
- 00703 Inspect packed or palletized mobility or contingency equipment prior to transport
- 00704 Install ground systems at deployed locations
- 00705 Load plan aircraft for deployments
- 00706 Maintain disaster preparedness checklists
- 00707 Maintain accountability of personnel selected to fill OPLAN requirements
- 00708 Maintain base OPLAN files
- 00709 Pack or palletize mobility or contingency equipment for shipment or movement such as, airlift, road, or sealift
- 00710 Perform camouflage procedures
- 00711 Perform camp security
- 00712 Perform chemical warfare agent decontamination procedures
- 00713 Perform disease or pestilence countermeasures
- 00714 Perform explosive ordnance reconnaissance
- 00715 Perform pallet buildup activities
- 00716 Perform path profile procedures
- 00717 Perform plans file and mobility file matches
- 00718 Perform predeployment reconnaissance surveys
- 00719 Perform site surveys for ground systems
- 00720 Perform source selection evaluation team (SSET)

activities
00721 Perform cover and concealment techniques for work 15 19 33 24 0 0 0 0 0 0 20 18 21 0
party security

D

T Tsk

Y Nbr

Task Title

00722 Perform or set up site security
 00723 Submit or process award fees
 00724 Submit or process requirement documents
 00725 Prepare equipment for deployments
 00726 Submit or process incentive fees
 00727 Prepare sites at deployed locations, such as cutting grass or removing snow
 00728 Process classified materials or documents at deployed locations
 00729 Provide OPLAN requirements status listings to unit commanders
 00730 Request or distribute mobility requirements documents
 00731 Review contract action requests (CARs)
 00732 Review engineer change proposals (ECPS)
 00733 Review requirement documents
 00734 Set up or tear down shelters
 00735 Set up or tear down tents
 00736 Tear down, inspect, clean, and reassemble weapons
 00737 Test ground systems at deployed locations
 00738 Update SORTS reports

	ALL	S/W	COM	S/W	A/M	GND	ANG	E&I	E&I	TCH	MX	MGT	MGT	QA
	ANG	CLS	CHF	JOB	JOB	RAD	CLS	JOB	1ST	TNG	CON	CLS	JOB	JOB
00722	32	42	33	53	0	0	4	0	8	0	20	24	21	33
00723	2	3	33	4	0	0	0	0	0	0	0	0	0	0
00724	6	8	0	10	0	0	0	0	0	0	0	6	7	0
00725	45	57	67	67	0	0	22	0	38	0	0	53	57	33
00726	2	2	0	3	0	0	0	0	0	0	0	6	7	0
00727	24	32	33	39	0	0	4	0	8	0	20	6	7	0
00728	16	22	67	26	0	0	0	0	0	0	0	12	7	33
00729	4	6	0	7	0	0	0	0	0	0	0	0	0	0
00730	6	8	0	11	0	0	0	0	0	0	0	0	0	0
00731	1	2	0	2	0	0	0	0	0	0	0	0	0	0
00732	4	4	0	4	0	0	9	0	15	0	0	12	14	0
00733	8	10	0	12	0	0	0	0	0	0	0	18	21	0
00734	57	70	67	81	100	0	9	0	15	0	40	65	71	33
00735	63	76	67	84	100	0	13	0	23	0	40	53	64	0
00736	49	60	67	69	100	33	13	0	15	0	60	59	57	67
00737	34	45	33	54	0	0	9	0	15	0	0	35	36	33
00738	8	9	0	11	0	0	0	0	0	0	20	24	29	0

P PERFORMING TRAINING ACTIVITIES

P0739 Administer or score tests
 P0740 Brief personnel concerning training programs or matters
 P0741 Complete student entry or withdrawal forms
 P0742 Conduct formal course classroom training
 P0743 Conduct on-the-job training (OJT)
 P0744 Counsel trainees on training progress
 P0745 Determine training requirements
 P0746 Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSS)
 P0747 Develop training programs, plans, or procedures
 P0748 Develop written tests
 P0749 Develop or procure training materials or aids
 P0750 Establish or maintain study reference files
 P0751 Evaluate training methods or techniques of instructors
 P0752 Evaluate effectiveness of training programs, plans, or procedures
 P0753 Evaluate progress of trainees
 P0754 Inspect training materials or aids for operation or suitability
 P0755 Maintain training records or files
 P0756 Personalize lesson plans
 P0757 Prepare job qualification standards (TOSs)

P0739	14	19	33	22	0	0	4	11	0	100	0	6	7	0
P0740	28	32	100	37	0	0	35	0	62	100	0	65	64	67
P0741	8	11	33	12	0	0	0	0	0	0	0	12	14	0
P0742	12	14	33	16	100	0	9	0	8	100	0	29	36	0
P0743	53	60	100	67	100	33	61	22	85	100	60	82	86	67
P0744	36	42	67	47	100	0	39	11	54	0	40	65	64	67
P0745	30	35	0	40	100	67	30	0	46	100	20	76	79	67
P0746	8	9	0	10	100	0	4	0	8	0	0	41	43	33
P0747	25	27	33	28	100	67	39	0	62	100	20	82	86	67
P0748	10	12	0	14	100	0	4	0	0	0	0	24	14	67
P0749	21	23	33	27	100	0	35	0	54	100	20	53	50	67
P0750	15	17	0	19	100	0	0	0	0	100	20	65	64	67
P0751	15	17	0	19	100	0	0	0	0	100	0	53	57	33
P0752	18	21	0	24	100	0	13	0	23	100	20	65	64	67
P0753	33	37	67	42	100	33	39	11	62	0	20	71	71	67
P0754	18	20	0	23	100	0	13	0	23	100	40	65	71	33
P0755	42	47	67	53	100	33	43	22	62	0	60	76	79	67
P0756	18	20	0	23	100	0	22	0	31	100	20	59	57	67
P0757	17	20	0	22	100	22	4	0	8	0	20	53	50	67

P0758 Write training reports

13 15 0 17 100 0 9 0 15 0 0 35 36 33

- 205 -

D

T Tsk

Y Nbr

Task Title

ALL S/W COM S/W A/M GND ANG E&I E&I TCH MX MGT MGT QA
ANG CLS CHF JOB JOB RAD CLS JOB 1ST TNG CON CLS JOB JOB

Q PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES

Q0759	Annotate time and attendance sheets for civilian employees	6 7 0 8 0 0 0 0 0 0 0 0 24 21 33
Q0760	Assign personnel to work areas or duty positions	21 25 67 27 0 0 22 0 31 0 0 47 57 0
Q0761	Assign sponsors for newly assigned personnel	13 15 33 17 0 0 13 0 23 0 0 24 29 0
Q0762	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	15 17 33 18 100 0 4 0 8 0 20 76 79 67
Q0763	Conduct self-inspections or self-assessments	24 29 67 32 0 33 4 0 8 0 20 82 79 100
Q0764	Conduct staff assistance visits, inspections, or audits	5 5 0 6 0 0 0 0 0 0 0 0 41 29 100
Q0765	Conduct supervisory performance feedback sessions	13 15 67 14 0 0 17 0 23 0 20 35 43 0
Q0766	Conduct safety inspections of equipment or facilities	25 30 33 34 100 0 4 11 0 0 0 65 64 67
Q0767	Conduct supervisory orientations for newly assigned personnel	21 22 33 25 100 0 17 0 31 0 20 71 86 0
Q0768	Counsel subordinates concerning personal matters	25 28 100 32 100 0 26 0 46 0 40 59 71 0
Q0769	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	15 18 0 20 0 0 0 0 0 0 0 0 59 71 0
Q0770	Determine or establish work assignments or priorities	26 30 100 33 100 0 22 11 23 0 20 71 86 0
Q0771	Develop organizational or functional charts	12 14 33 16 0 0 0 0 0 0 0 20 35 43 0
Q0772	Develop resource protection programs	7 8 0 9 0 0 0 0 0 0 0 0 24 29 0
Q0773	Develop self-inspection or self-assessment program checklists	12 13 33 14 0 0 0 0 0 0 0 0 65 57 100
Q0774	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	10 13 0 14 0 0 0 0 0 0 0 0 24 29 0
Q0775	Develop or establish work methods or procedures	18 20 0 23 0 0 22 0 31 0 0 59 71 0
Q0776	Develop or establish work schedules	25 27 33 30 100 0 17 0 23 0 60 76 93 0
Q0777	Draft budget requirements	3 3 0 2 0 0 0 0 0 0 0 0 12 14 0
Q0778	Draft host-tenant or interservice agreements	2 2 0 2 0 0 0 0 0 0 0 0 0 0 0
Q0779	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	4 5 0 6 0 0 0 0 0 0 0 0 18 21 0
Q0780	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	6 6 0 7 0 0 0 0 0 0 0 0 20 35 36 33
Q0781	Establish performance standards for subordinates	14 17 0 18 100 0 9 0 15 0 0 53 64 0
Q0782	Establish procedures for accountability of equipment, tools, parts, or supplies	15 19 0 21 100 0 0 0 0 0 0 20 53 64 0
Q0783	Evaluate inspection report findings or inspection procedures	11 12 0 13 0 0 0 0 0 0 0 0 65 64 67
Q0784	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) Program	22 25 33 29 0 0 17 11 23 0 20 71 71 67
Q0785	Evaluate personnel for compliance with performance standards	26 28 67 32 0 0 30 0 54 0 40 88 93 67
Q0786	Evaluate personnel for promotion, demotion	22 26 100 29 100 0 17 0 21 0 0 0 76 86 22

reclassification, or special awards

D T Tsk Y Nbr	Task Title	ALL S/W COM S/W A/M GND ANG E&I E&I TCH MX MGT MGT QA ANG CLS CHF JOB JOB RAD CLS JOB 1ST TNG CON CLS JOB JOB
Q0787	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	20 23 67 25 100 0 13 0 15 0 0 71 64 100
Q0788	Implement safety or security programs	24 29 0 34 0 0 9 0 8 0 20 59 64 33
Q0789	Initiate personnel action requests	12 14 33 16 0 0 0 0 0 0 0 53 64 0
Q0790	Initiate actions required due to substandard performance of personnel	16 18 33 20 0 0 17 0 31 0 20 59 64 33
Q0791	Inspect personnel for compliance with military standards	32 36 100 41 100 0 39 11 62 0 40 76 86 33
Q0792	Interpret policies, directives, or procedures for subordinates	24 27 100 30 0 0 17 0 31 0 40 76 86 33
Q0793	Investigate accidents or incidents	11 14 33 15 0 0 9 0 15 0 0 24 29 0
Q0794	Plan layouts of facilities	10 12 33 12 0 0 4 0 0 0 20 35 43 0
Q0795	Review budget requirements	4 4 0 4 0 0 0 0 0 0 0 12 14 0
Q0796	Review host-tenant or interservice agreements	3 4 0 4 0 0 0 0 0 0 0 6 7 0
Q0797	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	12 14 0 16 0 0 0 0 0 0 20 29 36 0
Q0798	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	9 10 0 11 0 0 0 0 0 0 20 47 50 33
Q0799	Schedule personnel for TDY assignments, leaves, or passes	10 12 0 13 0 0 9 0 15 0 20 47 57 0
Q0800	Write inspection reports	10 11 0 13 0 0 0 0 0 0 20 53 43 100
Q0801	Write job or position descriptions	10 12 0 12 0 0 0 0 0 0 0 47 50 33
Q0802	Write staff studies, surveys, or routine reports, other than training or inspection reports	5 6 0 7 0 0 0 0 0 0 0 29 36 0
Q0803	Write or indorse civilian performance appraisals	3 4 0 4 0 0 0 0 0 0 0 18 21 0
Q0804	Write or indorse military performance reports	7 8 0 9 0 0 0 0 0 0 0 24 29 0
Q0805	Write recommendations for awards or decorations	19 22 100 25 100 0 0 0 0 0 40 76 79 67
Q0806	Write replies to inspection reports	12 14 0 16 0 0 0 0 0 0 20 59 57 67

Satelite, Wide Band & Telemetry Systems
Reported AFSC(s): 2E1X1

----- Variable/Group Distributions -----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

GP0010: All Air Guard Airmen with DAFSC 2E1X1	(n = 478)
GP0080: Satellite/Wideband Technician Cluster (ANG ONLY)	(n = 339)
GP0081: Combat Communications Crew Chief Job (ANG ONLY)	(n = 3)
GP0082: Satellite/Wideband Technician Job (ANG ONLY)	(n = 257)
GP0083: AFSAT/MILSTAR Crew Chief Job (ANG ONLY)	(n = 1)
GP0084: Ground Radio Job (ANG ONLY)	(n = 3)

C0007 Number of valid task responses

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Mean in range:	152.75	195.25	89.67	222.35	112.00	119.67
S.D. in range:	116.91	111.52	8.22	108.64	.00	16.54

C0007 Number of valid task responses

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Mean in range:	152.75	195.25	89.67	222.35	112.00	119.67
S.D. in range:	116.91	111.52	8.22	108.64	.00	16.54

V0004 Sex

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Male	452	319	3	244	1	3
Female	25	20	0	12	0	0

Other:	0	0	0	0	0	0
Total in group:	478*	339*	3*	257*	1*	3*

V0004 Sex

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Male	95 %	94 %	100 %	95 %	100 %	100 %
Female	5 %	6 %	0 %	5 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0005 Enlisted Grade

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
AB (E-1)	0	0	0	0	0	0
AMN (E-2)	0	0	0	0	0	0
A1C (E-3)	8	4	0	2	0	0
Sra/Sgt (E-4)	155	114	0	81	0	2
SSgt (E-5)	127	92	0	69	0	0
TSgt (E-6)	100	76	3	63	0	1
MSgt (E-7)	87	53	0	42	1	0
SMSgt (E-8)	1	0	0	0	0	0
CMSgt (E-9)	0	0	0	0	0	0
Other:	0	0	0	0	0	0
Total in group:	478*	339*	3*	257*	1*	3*
Mean in range:	5.22	5.18	6.00	5.24	7.00	4.67
S.D. in range:	1.14	1.10	.00	1.09	.00	.94

V0005 Enlisted Grade

		WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages							
AB (E-1)		0 %	0 %	0 %	0 %	0 %	0 %
AMN (E-2)		0 %	0 %	0 %	0 %	0 %	0 %
A1C (E-3)		2 %	1 %	0 %	1 %	0 %	0 %
Sra/Sgt (E-4)		32 %	34 %	0 %	32 %	0 %	67 %
SSgt (E-5)		27 %	27 %	0 %	27 %	0 %	0 %
TSgt (E-6)		21 %	22 %	100 %	25 %	0 %	33 %
MSgt (E-7)		18 %	16 %	0 %	16 %	100 %	0 %
SMSgt (E-8)		0 %	0 %	0 %	0 %	0 %	0 %
CMSgt (E-9)		0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		478*	339*	3*	257*	1*	3*
Mean in range:		5.22	5.18	6.00	5.24	7.00	4.67
S.D. in range:		1.14	1.10	.00	1.09	.00	.94

V0009 Number supervised

		WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies							
0		270	184	0	135	0	2
1		30	15	0	12	0	0
2		35	28	0	25	0	0
3		37	33	1	26	0	0
4		28	19	0	13	0	0
5		21	15	1	11	0	0
6		9	8	0	7	0	1
7		8	5	0	3	0	0
8		8	7	0	6	0	0
9		4	4	0	3	0	0
10		7	6	0	6	0	0
11		1	1	0	1	0	0
12		3	1	0	1	0	0
13		0	0	0	0	0	0
14		1	0	0	0	0	0
15		4	3	0	2	1	0
16		1	0	0	0	0	0
17		1	1	0	0	0	0
18		1	1	0	1	0	0
19		0	0	0	0	0	0
20		1	1	0	0	0	0
21		1	0	0	0	0	0

Continued on next page.

- 210 -

V0009 Number supervised

(continued)

Interval Frequencies	WHOLE ANG	SAT/WIDBND TECHNICIAN	COMBAT COM CREW CHIEF	SAT/WIDBND TECHNICIAN	AFSAT/MIL- STAR CREW	GROUND RADIO
	SAMPLE GP0010	CLUSTER GP0080	JOB GP0081	JOB GP0082	CHIEF JOB GP0083	JOB GP0084
	22	1	1	0	1	0
23	1	1	1	0	0	0
24	0	0	0	0	0	0
25	2	2	0	1	0	0
26	0	0	0	0	0	0
27	0	0	0	0	0	0
28	1	1	0	1	0	0
29	1	1	0	1	0	0
Other:	1	1	0	1	0	0
Total in group:	478*	339*	3*	257*	1*	3*
Mean in range:	2.25	2.46	10.33	2.42	15.00	2.00
S.D. in range:	4.24	4.49	8.99	4.30	.00	2.83

V0009 Number supervised

Interval Percentages	WHOLE ANG	SAT/WIDBND TECHNICIAN	COMBAT COM CREW CHIEF	SAT/WIDBND TECHNICIAN	AFSAT/MIL- STAR CREW	GROUND RADIO
	SAMPLE GP0010	CLUSTER GP0080	JOB GP0081	JOB GP0082	CHIEF JOB GP0083	JOB GP0084
	0	56 %	54 %	0 %	53 %	0 %
1	6 %	4 %	0 %	5 %	0 %	0 %
2	7 %	8 %	0 %	10 %	0 %	0 %
3	8 %	10 %	33 %	10 %	0 %	0 %
4	6 %	6 %	0 %	5 %	0 %	0 %
5	4 %	4 %	33 %	4 %	0 %	0 %
6	2 %	2 %	0 %	3 %	0 %	33 %
7	2 %	1 %	0 %	1 %	0 %	0 %
8	2 %	2 %	0 %	2 %	0 %	0 %
9	1 %	1 %	0 %	1 %	0 %	0 %
10	1 %	2 %	0 %	2 %	0 %	0 %
11	0 %	0 %	0 %	0 %	0 %	0 %
12	1 %	0 %	0 %	0 %	0 %	0 %
13	0 %	0 %	0 %	0 %	0 %	0 %
14	0 %	0 %	0 %	0 %	0 %	0 %
15	1 %	1 %	0 %	1 %	100 %	0 %
16	0 %	0 %	0 %	0 %	0 %	0 %
17	0 %	0 %	0 %	0 %	0 %	0 %
18	0 %	0 %	0 %	0 %	0 %	0 %
19	0 %	0 %	0 %	0 %	0 %	0 %
20	0 %	0 %	0 %	0 %	0 %	0 %
21	0 %	0 %	0 %	0 %	0 %	0 %
22	n e	n e	n e	n e	n e	n e

Continued on next page.

- 211 -

V0009 Number supervised

(continued)

Interval Percentages	WHOLE	SAT/WIDBND	COMBAT	COM	SAT/WIDBND	AFSAT/MIL-	GROUND
	ANG	TECHNICIAN	CREW	CHIEF	TECHNICIAN	STAR CREW	RADIO
	SAMPLE	CLUSTER	JOB	JOB	CHIEF	JOB	JOB
	GP0010	GP0080	GP0081	GP0082	GP0083	GP0084	
23		0 %	0 %	33 %	0 %	0 %	0 %
24		0 %	0 %	0 %	0 %	0 %	0 %
25		0 %	1 %	0 %	0 %	0 %	0 %
26		0 %	0 %	0 %	0 %	0 %	0 %
27		0 %	0 %	0 %	0 %	0 %	0 %
28		0 %	0 %	0 %	0 %	0 %	0 %
29		0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*	
Mean in range:	2.25	2.46	10.33	2.42	15.00	2.00	
S.D. in range:	4.24	4.49	8.99	4.30	.00	2.83	

V0010 Time in present job

Interval Frequencies	WHOLE	SAT/WIDBND	COMBAT	COM	SAT/WIDBND	AFSAT/MIL-	GROUND
	ANG	TECHNICIAN	CREW	CHIEF	TECHNICIAN	STAR CREW	RADIO
	SAMPLE	CLUSTER	JOB	JOB	CHIEF	JOB	JOB
	GP0010	GP0080	GP0081	GP0082	GP0083	GP0084	
1	12	45	26	1	17	0	1
13	24	84	59	0	39	0	0
25	36	81	50	0	38	0	0
37	48	42	31	0	24	0	0
49	60	35	31	1	24	1	0
Other:		191	142	1	115	0	2
Total in group:	478*	339*	3*	257*	1*	3*	
Mean in range:	28.25	29.76	33.00	30.88	60.00	7.00	
S.D. in range:	14.67	15.25	21.00	15.18	.00	.00	

V0010 Time in present job

Interval Percentages	WHOLE	SAT/WIDBND	COMBAT	COM	SAT/WIDBND	AFSAT/MIL-	GROUND
	ANG	TECHNICIAN	CREW	CHIEF	TECHNICIAN	STAR CREW	RADIO
	SAMPLE	CLUSTER	JOB	JOB	CHIEF	JOB	JOB
	GP0010	GP0080	GP0081	GP0082	GP0083	GP0084	
1	12	9 %	8 %	33 %	7 %	0 %	33 %
13	24	18 %	17 %	0 %	15 %	0 %	0 %
25	36	17 %	15 %	0 %	15 %	0 %	0 %
37	48	9 %	9 %	0 %	9 %	0 %	0 %
49	60	7 %	9 %	33 %	9 %	100 %	0 %
Other:		40 %	42 %	33 %	45 %	0 %	67 %
Total in group:		478*	339*	3*	257*	1*	3*
Mean in range:		28.25	29.76	33.00	30.88	60.00	7.00
S.D. in range:		14.67	15.25	21.00	15.18	.00	.00

V0011 Total time in career field (TICF)

Interval Frequencies	WHOLE	SAT/WIDBND	COMBAT	COM	SAT/WIDBND	AFSAT/MIL-	GROUND
	ANG	TECHNICIAN	CREW	CHIEF	TECHNICIAN	STAR CREW	RADIO
	SAMPLE	CLUSTER	JOB	JOB	CHIEF	JOB	JOB
	GP0010	GP0080	GP0081	GP0082	GP0083	GP0084	
1	12	13	7	0	6	0	0
13	24	60	42	0	25	0	0
25	36	64	43	0	30	0	0
37	48	40	28	0	23	0	0
49	96	111	95	2	76	1	2
97	144	82	56	0	45	0	0
145	192	49	32	0	28	0	0
193	240	36	21	1	13	0	1
241	288	15	9	0	8	0	0
289	336	5	4	0	3	0	0
337	384	1	1	0	0	0	0
385	432	1	0	0	0	0	0
433	434	1	1	0	0	0	0
Other:		0	0	0	0	0	0
Total in group:		478*	339*	3*	257*	1*	3*
Mean in range:		95.15	91.77	109.00	92.14	60.00	120.00
S.D. in range:		75.56	72.41	63.51	67.12	.00	68.47

V0011 Total time in career field (TICF)

Interval Percentages	WHOLE ANG SAMPLE GP0010	SAT/WIDBND	COMBAT	COM	SAT/WIDBND	AFSAT/MIL-	GROUND
		TECHNICIAN	CREW	CHIEF	TECHNICIAN	STAR CREW	RADIO
		CLUSTER	JOB	JOB	CHIEF	JOB	JOB
		GP0080	GP0081	GP0082	GP0083	GP0084	
1	12	3 %	2 %	0 %	2 %	0 %	0 %
13	24	13 %	12 %	0 %	10 %	0 %	0 %
25	36	13 %	13 %	0 %	12 %	0 %	0 %
37	48	8 %	8 %	0 %	9 %	0 %	0 %
49	96	23 %	28 %	67 %	30 %	100 %	67 %
97	144	17 %	17 %	0 %	18 %	0 %	0 %
145	192	10 %	9 %	0 %	11 %	0 %	0 %
193	240	8 %	6 %	33 %	5 %	0 %	33 %
241	288	3 %	3 %	0 %	3 %	0 %	0 %
289	336	1 %	1 %	0 %	1 %	0 %	0 %
337	384	0 %	0 %	0 %	0 %	0 %	0 %
385	432	0 %	0 %	0 %	0 %	0 %	0 %
433	434	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		478*	339*	3*	257*	1*	3*
Mean in range:		95.15	91.77	109.00	92.14	60.00	120.00
S.D. in range:		75.56	72.41	63.51	67.12	.00	68.47

V0014 Total Active Federal Military Service (TAFMS)

Interval Frequencies	WHOLE ANG SAMPLE GP0010	SAT/WIDBND	COMBAT	COM	SAT/WIDBND	AFSAT/MIL-	GROUND
		TECHNICIAN	CREW	CHIEF	TECHNICIAN	STAR CREW	RADIO
		CLUSTER	JOB	JOB	CHIEF	JOB	JOB
		GP0080	GP0081	GP0082	GP0083	GP0084	
1	12	0	0	0	0	0	0
13	24	0	0	0	0	0	0
25	36	0	0	0	0	0	0
37	48	0	0	0	0	0	0
49	96	0	0	0	0	0	0
97	144	0	0	0	0	0	0
145	192	0	0	0	0	0	0
193	240	0	0	0	0	0	0
241	288	0	0	0	0	0	0
289	305	0	0	0	0	0	0
Other:		478	339	3	257	1	3
Total in group:		478*	339*	3*	257*	1*	3*
Mean in range:		.00	.00	.00	.00	.00	.00
S.D. in range:		.00	.00	.00	.00	.00	.00

V0014 Total Active Federal Military Service (TAFMS)

Interval Percentages	WHOLE ANG	SAT/WIDBND TECHNICIAN	COMBAT COM CREW CHIEF	SAT/WIDBND TECHNICIAN	AFSAT/MIL- STAR CREW	GROUND RADIO
	SAMPLE GP0010	CLUSTER GP0080	JOB GP0081	JOB GP0082	CHIEF JOB GP0083	JOB GP0084
	1 12	0 %	0 %	0 %	0 %	0 %
	13 24	0 %	0 %	0 %	0 %	0 %
25 36	0 %	0 %	0 %	0 %	0 %	0 %
37 48	0 %	0 %	0 %	0 %	0 %	0 %
49 96	0 %	0 %	0 %	0 %	0 %	0 %
97 144	0 %	0 %	0 %	0 %	0 %	0 %
145 192	0 %	0 %	0 %	0 %	0 %	0 %
193 240	0 %	0 %	0 %	0 %	0 %	0 %
241 288	0 %	0 %	0 %	0 %	0 %	0 %
289 305	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*
Mean in range:	.00	.00	.00	.00	.00	.00
S.D. in range:	.00	.00	.00	.00	.00	.00

V0023 Enlisted Duty AFSC prefix

Interval Frequencies	WHOLE ANG	SAT/WIDBND TECHNICIAN	COMBAT COM CREW CHIEF	SAT/WIDBND TECHNICIAN	AFSAT/MIL- STAR CREW	GROUND RADIO
	SAMPLE GP0010	CLUSTER GP0080	JOB GP0081	JOB GP0082	CHIEF JOB GP0083	JOB GP0084
	A	0	0	0	0	0
	R	0	0	0	0	0
T	0	0	0	0	0	0
X	0	0	0	0	0	0
Other:	478	339	3	257	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0023 Enlisted Duty AFSC prefix

Interval Percentages	WHOLE ANG	SAT/WIDBND TECHNICIAN	COMBAT COM CREW CHIEF	SAT/WIDBND TECHNICIAN	AFSAT/MIL- STAR CREW	GROUND RADIO
	SAMPLE GP0010	CLUSTER GP0080	JOB GP0081	JOB GP0082	CHIEF JOB GP0083	JOB GP0084
	A	0 %	0 %	0 %	0 %	0 %
	R	0 %	0 %	0 %	0 %	0 %
T	0 %	0 %	0 %	0 %	0 %	0 %
X	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0024 Enlisted Duty AFSC with suffix

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
2E131	3	3	0	2	0	0
2E151	272	197	0	147	0	2
2E171	203	139	3	108	1	1
Other:	0	0	0	0	0	0
Total in group:	478*	339*	3*	257*	1*	3*

V0024 Enlisted Duty AFSC with suffix

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
2E131	1 %	1 %	0 %	1 %	0 %	0 %
2E151	57 %	58 %	0 %	57 %	0 %	67 %
2E171	42 %	41 %	100 %	42 %	100 %	33 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0029 MAJCOM or operating agency

Interval Frequencies	WHOLE ANG SAMPLE	SAT/WIDBND TECHNICIAN CLUSTER	COMBAT COM CREW JOB	SAT/WIDBND TECHNICIAN JOB	AFSAT/MIL- STAR CREW CHIEF JOB	GROUND RADIO JOB
	GP0010	GP0080	GP0081	GP0082	GP0083	GP0084
	OTEC	0	0	0	0	0
USAFE	0	0	0	0	0	0
AIA	0	0	0	0	0	0
AMC	0	0	0	0	0	0
DISA	0	0	0	0	0	0
EUR	0	0	0	0	0	0
AFRES UNIT	0	0	0	0	0	0
AFC4A	0	0	0	0	0	0
AETC	0	0	0	0	0	0
AFSOC	0	0	0	0	0	0
AFMC	0	0	0	0	0	0
DTRA	0	0	0	0	0	0
USSTRATCOM	0	0	0	0	0	0
USAFA	0	0	0	0	0	0
PACAF	0	0	0	0	0	0
ACC	0	0	0	0	0	0
AFSPC	0	0	0	0	0	0
USSOC	0	0	0	0	0	0
ANG UNIT	478	339	3	257	1	3
Other:	0	0	0	0	0	0
Total in group:	478*	339*	3*	257*	1*	3*

V0029 MAJCOM or operating agency

Interval Percentages	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
OTEC	0 %	0 %	0 %	0 %	0 %	0 %
USAFE	0 %	0 %	0 %	0 %	0 %	0 %
AIA	0 %	0 %	0 %	0 %	0 %	0 %
AMC	0 %	0 %	0 %	0 %	0 %	0 %
DISA	0 %	0 %	0 %	0 %	0 %	0 %
EUR	0 %	0 %	0 %	0 %	0 %	0 %
AFRES UNIT	0 %	0 %	0 %	0 %	0 %	0 %
AFC4A	0 %	0 %	0 %	0 %	0 %	0 %
AETC	0 %	0 %	0 %	0 %	0 %	0 %
AFSOC	0 %	0 %	0 %	0 %	0 %	0 %
AFMC	0 %	0 %	0 %	0 %	0 %	0 %
DTRA	0 %	0 %	0 %	0 %	0 %	0 %
USSTRATCOM	0 %	0 %	0 %	0 %	0 %	0 %
USAFA	0 %	0 %	0 %	0 %	0 %	0 %
PACAF	0 %	0 %	0 %	0 %	0 %	0 %
ACC	0 %	0 %	0 %	0 %	0 %	0 %
AFSPC	0 %	0 %	0 %	0 %	0 %	0 %
USSOC	0 %	0 %	0 %	0 %	0 %	0 %
ANG UNIT	100 %	100 %	100 %	100 %	100 %	100 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0030 Assigned to base/installation outside continental U.S.

Interval Frequencies	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Yes	71	53	0	37	0	3
No	407	286	3	220	1	0
Other:	0	0	0	0	0	0
Total in group:	478*	339*	3*	257*	1*	3*

V0030 Assigned to base/installation outside continental U.S.

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		15 %	16 %	0 %	14 %	0 % 100 %
No		85 %	84 %	100 %	86 %	100 % 0 %
Other:		0 %	0 %	0 %	0 %	0 % 0 %
Total in group:		478*	339*	3*	257*	1* 3*

V0031 How do you find your job

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Dull		38	17	0	13	0 0
So-So		69	46	1	30	0 0
Interesting		371	276	2	214	1 3
Other:		0	0	0	0	0 0
Total in group:		478*	339*	3*	257*	1* 3*

V0031 How do you find your job

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Dull		8 %	5 %	0 %	5 %	0 % 0 %
So-So		14 %	14 %	33 %	12 %	0 % 0 %
Interesting		78 %	81 %	67 %	83 %	100 % 100 %
Other:		0 %	0 %	0 %	0 %	0 % 0 %
Total in group:		478*	339*	3*	257*	1* 3*

V0032 How does your job utilize your talents

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
None to very little		79	45	1	29	0 0
Fairly to very well		337	242	1	189	1 2
Excellent to perfect		52	52	1	20	0 1

Other:	0	0	0	0	0	0
Total in group:	478*	339*	3*	257*	1*	3*

V0032 How does your job utilize your talents

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
None to very little	17 %	13 %	33 %	11 %	0 %	0 %
Fairly to very well	71 %	71 %	33 %	74 %	100 %	67 %
Excellent to perfect	13 %	15 %	33 %	15 %	0 %	33 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0033 How does your job utilize your training

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
None to very little	71	33	1	23	0	0
Fairly to very well	338	247	1	189	1	3
Excellent to perfect	69	59	1	45	0	0
Other:	0	0	0	0	0	0
Total in group:	478*	339*	3*	257*	1*	3*

V0033 How does your job utilize your training

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
None to very little	15 %	10 %	33 %	9 %	0 %	0 %
Fairly to very well	71 %	73 %	33 %	74 %	100 %	100 %
Excellent to perfect	14 %	17 %	33 %	18 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0034 How satisfied with sense of accomplishment from work

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Dissatisfied	69	41	1	26	0	0
Neutral	87	51	0	40	0	0
Satisfied	322	247	2	191	1	3
Other:	0	0	0	0	0	0
Total in group:	478*	339*	3*	257*	1*	3*

V0034 How satisfied with sense of accomplishment from work

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Dissatisfied	14 %	12 %	33 %	10 %	0 %	0 %
Neutral	18 %	15 %	0 %	16 %	0 %	0 %
Satisfied	67 %	73 %	67 %	74 %	100 %	100 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0035 Do you plan to reenlist at end of current enlistment

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Will retire	55	35	3	25	0	0
No or probably no	78	53	0	35	0	0
Yes or probably yes	345	251	0	197	1	3
Other:	0	0	0	0	0	0
Total in group:	478*	339*	3*	257*	1*	3*

V0035 Do you plan to reenlist at end of current enlistment

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Will retire	12 %	10 %	100 %	10 %	0 %	0 %
No or probably no	16 %	16 %	0 %	14 %	0 %	0 %
Yes or probably yes	72 %	74 %	0 %	77 %	100 %	100 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0036 Separation factors - Military lifestyle

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	4	3	0	2	0	0
Moderate influence	6	2	0	0	0	0
Strong influence	10	7	0	4	0	0
Other:	458	327	3	251	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0036 Separation factors - Military lifestyle

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1 %	1 %	0 %	1 %	0 %	0 %
Moderate influence	1 %	1 %	0 %	0 %	0 %	0 %
Strong influence	2 %	2 %	0 %	2 %	0 %	0 %
Other:	96 %	96 %	100 %	98 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0037 Separation factors - Pay and allowances

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	9	6	0	3	0	0
Moderate influence	7	7	0	5	0	0
Strong influence	15	8	0	5	0	0
Other:	447	318	3	244	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0037 Separation factors - Pay and allowances

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	2 %	2 %	0 %	1 %	0 %	0 %
Moderate influence	1 %	2 %	0 %	2 %	0 %	0 %
Strong influence	3 %	2 %	0 %	2 %	0 %	0 %
Other:	94 %	94 %	100 %	95 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0038 Separation factors - Bonus or special pay

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	2	0	0	0	0	0
Moderate influence	8	8	0	5	0	0
Strong influence	8	7	0	6	0	0
Other:	460	324	3	246	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0038 Separation factors - Bonus or special pay

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	2 %	2 %	0 %	2 %	0 %	0 %
Strong influence	2 %	2 %	0 %	2 %	0 %	0 %
Other:	96 %	96 %	100 %	96 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0039 Separation factors - Retirement benefits

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	3	1	0	1	0	0
Moderate influence	5	4	0	3	0	0
Strong influence	8	7	0	4	0	0
Other:	462	327	3	249	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0039 Separation factors - Retirement benefits

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	1 %	1 %	0 %	1 %	0 %	0 %
Strong influence	2 %	2 %	0 %	2 %	0 %	0 %
Other:	97 %	96 %	100 %	97 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0040 Separation factors - Military related education and trng opportunities

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	6	1	0	1	0	0
Moderate influence	5	5	0	4	0	0
Strong influence	6	4	0	3	0	0
Other:	461	329	3	249	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0040 Separation factors - Military related education and trng opportunities

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	1 %	1 %	0 %	2 %	0 %	0 %
Strong influence	1 %	1 %	0 %	1 %	0 %	0 %
Other:	96 %	97 %	100 %	97 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0041 Separation factors - Off-duty education and training opportunities

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	5	2	0	2	0	0
Moderate influence	6	4	0	4	0	0
Strong influence	6	4	0	2	0	0
Other:	461	329	3	249	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0041 Separation factors - Off-duty education and training opportunities

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1 %	1 %	0 %	1 %	0 %	0 %
Moderate influence	1 %	1 %	0 %	2 %	0 %	0 %
Strong influence	1 %	1 %	0 %	1 %	0 %	0 %
Other:	96 %	97 %	100 %	97 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0042 Separation factors - Medical or dental care for AD member

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1	1	0	1	0	0
Moderate influence	0	0	0	0	0	0
Strong influence	4	2	0	1	0	0
Other:	473	336	3	255	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0042 Separation factors - Medical or dental care for AD member

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	1 %	1 %	0 %	0 %	0 %	0 %
Other:	99 %	99 %	100 %	99 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0043 Separation factors - Medical care or dental care for family members

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	2	2	0	2	0	0
Moderate influence	0	0	0	0	0	0
Strong influence	4	2	0	1	0	0
Other:	472	335	3	254	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0043 Separation factors - Medical care or dental care for family members

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	1 %	0 %	1 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	1 %	1 %	0 %	0 %	0 %	0 %
Other:	99 %	99 %	100 %	99 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0044 Separation factors - Base housing

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0
Other:	478	339	3	257	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0044 Separation factors - Base housing

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0045 Separation factors - Base services

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	2	1	0	1	0	0
Moderate influence	0	0	0	0	0	0
Strong influence	1	1	0	0	0	0
Other:	475	337	3	256	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0045 Separation factors - Base services

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	99 %	99 %	100 %	100 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0046 Separation factors - Childcare needs

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0
Strong influence	1	1	0	0	0	0
Other:	477	338	3	257	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0046 Separation factors - Childcare needs

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0047 Separation factors - Spouse's career

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	2	1	0	0	0	0
Moderate influence	1	1	0	1	0	0
Strong influence	6	3	0	3	0	0
Other:	469	334	3	253	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0047 Separation factors - Spouse's career

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	1 %	1 %	0 %	1 %	0 %	0 %
Other:	98 %	99 %	100 %	98 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0048 Separation factors - Civilian job opportunities

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	4	4	0	4	0	0
Moderate influence	11	8	0	5	0	0
Strong influence	30	18	0	11	0	0
Other:	433	309	3	237	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0048 Separation factors - Civilian job opportunities

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1 %	1 %	0 %	2 %	0 %	0 %
Moderate influence	2 %	2 %	0 %	2 %	0 %	0 %
Strong influence	6 %	5 %	0 %	4 %	0 %	0 %
Other:	91 %	91 %	100 %	92 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0049 Separation factors - Equal employment opportunities

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	2	1	0	1	0	0
Moderate influence	0	0	0	0	0	0
Strong influence	2	2	0	1	0	0
Other:	474	336	3	255	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0049 Separation factors - Equal employment opportunities

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	1 %	0 %	0 %	0 %	0 %
Other:	99 %	99 %	100 %	99 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0050 Separation factors - Number of PCS moves

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	2	1	0	1	0	0
Moderate influence	1	1	0	1	0	0
Strong influence	2	2	0	1	0	0
Other:	473	335	3	254	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0050 Separation factors - Number of PCS moves

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	1 %	0 %	0 %	0 %	0 %
Other:	99 %	99 %	100 %	99 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0051 Separation factors - Location of present assignment

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0	0	0	0	0	0
Moderate influence	3	2	0	2	0	0
Strong influence	4	4	0	1	0	0
Other:	471	333	3	254	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0051 Separation factors - Location of present assignment

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	1 %	1 %	0 %	1 %	0 %	0 %
Strong influence	1 %	1 %	0 %	0 %	0 %	0 %
Other:	99 %	98 %	100 %	99 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0052 Separation factors - Number/duration of TDYs or deployments

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1	0	0	0	0	0
Moderate influence	2	1	0	0	0	0
Strong influence	5	4	0	3	0	0
Other:	470	334	3	254	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0052 Separation factors - Number/duration of TDYs or deployments

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	1 %	1 %	0 %	1 %	0 %	0 %
Other:	98 %	99 %	100 %	99 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0053 Separation factors - Work schedule

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	6	4	0	1	0	0
Moderate influence	4	3	0	2	0	0
Strong influence	5	4	0	2	0	0
Other:	463	328	3	252	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0053 Separation factors - Work schedule

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1 %	1 %	0 %	0 %	0 %	0 %
Moderate influence	1 %	1 %	0 %	1 %	0 %	0 %
Strong influence	1 %	1 %	0 %	1 %	0 %	0 %
Other:	97 %	97 %	100 %	98 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0054 Separation factors - Additional duties

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	3	2	0	2	0	0
Moderate influence	1	1	0	0	0	0
Strong influence	2	2	0	0	0	0
Other:	472	334	3	255	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0054 Separation factors - Additional duties

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1 %	1 %	0 %	1 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	1 %	0 %	0 %	0 %	0 %
Other:	99 %	99 %	100 %	99 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0055 Separation factors - Job security

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	3	1	0	1	0	0
Moderate influence	2	1	0	1	0	0
Strong influence	2	2	0	1	0	0
Other:	471	335	3	254	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0055 Separation factors - Job security

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	1 %	0 %	0 %	0 %	0 %
Other:	99 %	99 %	100 %	99 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0056 Separation factors - Enlisted evaluation system

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0	0	0	0	0	0
Moderate influence	1	0	0	0	0	0
Strong influence	2	2	0	1	0	0
Other:	475	337	3	256	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0056 Separation factors - Enlisted evaluation system

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	1 %	0 %	0 %	0 %	0 %
Other:	99 %	99 %	100 %	100 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0057 Separation factors - Promotion opportunities

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1	1	0	1	0	0
Moderate influence	3	3	0	2	0	0
Strong influence	12	9	0	4	0	0
Other:	462	326	3	250	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0057 Separation factors - Promotion opportunities

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	1 %	1 %	0 %	1 %	0 %	0 %
Strong influence	3 %	3 %	0 %	2 %	0 %	0 %
Other:	97 %	96 %	100 %	97 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0058 Separation factors - Training/experience of unit personnel

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	5	5	0	3	0	0
Moderate influence	1	1	0	0	0	0
Strong influence	5	4	0	1	0	0
Other:	467	329	3	253	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0058 Separation factors - Training/experience of unit personnel

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1 %	1 %	0 %	1 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	1 %	1 %	0 %	0 %	0 %	0 %
Other:	98 %	97 %	100 %	98 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0059 Separation factors - Unit manning

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1	1	0	0	0	0
Moderate influence	5	3	0	3	0	0
Strong influence	2	2	0	1	0	0
Other:	470	333	3	253	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0059 Separation factors - Unit manning

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	1 %	1 %	0 %	1 %	0 %	0 %
Strong influence	0 %	1 %	0 %	0 %	0 %	0 %
Other:	98 %	98 %	100 %	98 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0060 Separation factors - Unit resources

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1	1	0	1	0	0
Moderate influence	1	1	0	1	0	0
Strong influence	2	2	0	1	0	0
Other:	474	335	3	254	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0060 Separation factors - Unit resources

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	1 %	0 %	0 %	0 %	0 %
Other:	99 %	99 %	100 %	99 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0061 Separation factors - Unit readiness

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0	0	0	0	0	0
Moderate influence	2	2	0	1	0	0
Strong influence	1	1	0	0	0	0
Other:	475	336	3	256	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0061 Separation factors - Unit readiness

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	1 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	99 %	99 %	100 %	100 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0062 Separation factors - Recognition of efforts

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0	0	0	0	0	0
Moderate influence	6	4	0	4	0	0
Strong influence	10	9	0	4	0	0
Other:	462	326	3	249	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0062 Separation factors - Recognition of efforts

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	1 %	1 %	0 %	2 %	0 %	0 %
Strong influence	2 %	3 %	0 %	2 %	0 %	0 %
Other:	97 %	96 %	100 %	97 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0063 Separation factors - Esprit de corps/morale

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	5	2	0	1	0	0
Moderate influence	6	6	0	5	0	0
Strong influence	8	7	0	2	0	0
Other:	459	324	3	249	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0063 Separation factors - Esprit de corps/morale

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1 %	1 %	0 %	0 %	0 %	0 %
Moderate influence	1 %	2 %	0 %	2 %	0 %	0 %
Strong influence	2 %	2 %	0 %	1 %	0 %	0 %
Other:	96 %	96 %	100 %	97 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0064 Separation factors - Leadership of immediate supervisor

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1	0	0	0	0	0
Moderate influence	3	2	0	1	0	0
Strong influence	8	7	0	4	0	0
Other:	466	330	3	252	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0064 Separation factors - Leadership of immediate supervisor

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	1 %	1 %	0 %	0 %	0 %	0 %
Strong influence	2 %	2 %	0 %	2 %	0 %	0 %
Other:	97 %	97 %	100 %	98 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0065 Separation factors - Leadership at unit level

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	2	0	0	0	0	0
Moderate influence	4	3	0	1	0	0
Strong influence	8	6	0	4	0	0
Other:	464	330	3	252	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0065 Separation factors - Leadership at unit level

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	1 %	1 %	0 %	0 %	0 %	0 %
Strong influence	2 %	2 %	0 %	2 %	0 %	0 %
Other:	97 %	97 %	100 %	98 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0066 Separation factors - Senior Air Force leadership

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1	1	0	1	0	0
Moderate influence	1	1	0	0	0	0
Strong influence	5	3	0	2	0	0
Other:	471	334	3	254	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0066 Separation factors - Senior Air Force leadership

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	1 %	1 %	0 %	1 %	0 %	0 %
Other:	99 %	99 %	100 %	99 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0067 Reenlistment factors - Military lifestyle

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	23	18	0	16	0	0
Moderate influence	59	48	0	39	0	1
Strong influence	59	44	0	36	0	0
Other:	337	229	3	166	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0067 Reenlistment factors - Military lifestyle

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	5 %	5 %	0 %	6 %	0 %	0 %
Moderate influence	12 %	14 %	0 %	15 %	0 %	33 %
Strong influence	12 %	13 %	0 %	14 %	0 %	0 %
Other:	71 %	68 %	100 %	65 %	100 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0068 Reenlistment factors - Pay and allowances

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	26	23	0	17	0	0
Moderate influence	69	49	0	40	0	0
Strong influence	76	55	0	42	0	2
Other:	307	212	3	158	1	1
Total in group:	478*	339*	3*	257*	1*	3*

V0068 Reenlistment factors - Pay and allowances

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	5 %	7 %	0 %	7 %	0 %	0 %
Moderate influence	14 %	14 %	0 %	16 %	0 %	0 %
Strong influence	16 %	16 %	0 %	16 %	0 %	67 %
Other:	64 %	63 %	100 %	61 %	100 %	33 %
Total in group:	478*	339*	3*	257*	1*	3*

V0069 Reenlistment factors - Bonus or special pay

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	14	11	0	7	0	0
Moderate influence	36	23	0	17	0	1
Strong influence	44	32	0	26	0	0
Other:	384	273	3	207	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0069 Reenlistment factors - Bonus or special pay

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	3 %	3 %	0 %	3 %	0 %	0 %
Moderate influence	8 %	7 %	0 %	7 %	0 %	33 %
Strong influence	9 %	9 %	0 %	10 %	0 %	0 %
Other:	80 %	81 %	100 %	81 %	100 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0070 Reenlistment factors - Retirement benefits

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	15	13	0	8	0	1
Moderate influence	57	43	0	38	0	0
Strong influence	173	126	0	97	1	1
Other:	233	157	3	114	0	1
Total in group:	478*	339*	3*	257*	1*	3*

V0070 Reenlistment factors - Retirement benefits

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	3 %	4 %	0 %	3 %	0 %	33 %
Moderate influence	12 %	13 %	0 %	15 %	0 %	0 %
Strong influence	36 %	37 %	0 %	38 %	100 %	33 %
Other:	49 %	46 %	100 %	44 %	0 %	33 %
Total in group:	478*	339*	3*	257*	1*	3*

V0071 Reenlistment factors - Military related education and trng opportunities

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	20	16	0	10	0	1
Moderate influence	94	65	0	55	1	1
Strong influence	79	62	0	49	0	0
Other:	285	196	3	143	0	1
Total in group:	478*	339*	3*	257*	1*	3*

V0071 Reenlistment factors - Military related education and trng opportunities

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	4 %	5 %	0 %	4 %	0 %	33 %
Moderate influence	20 %	19 %	0 %	21 %	100 %	33 %
Strong influence	17 %	18 %	0 %	19 %	0 %	0 %
Other:	60 %	58 %	100 %	56 %	0 %	33 %
Total in group:	478*	339*	3*	257*	1*	3*

V0072 Reenlistment factors - Off-duty education and training opportunities

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	19	14	0	13	0	1
Moderate influence	30	23	0	17	0	0
Strong influence	59	41	0	35	0	0
Other:	370	261	3	192	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0072 Reenlistment factors - Off-duty education and training opportunities

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	4 %	4 %	0 %	5 %	0 %	33 %
Moderate influence	6 %	7 %	0 %	7 %	0 %	0 %
Strong influence	12 %	12 %	0 %	14 %	0 %	0 %
Other:	77 %	77 %	100 %	75 %	100 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0073 Reenlistment factors - Medical or dental care for AD member

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	3	3	0	2	0	0
Moderate influence	6	4	0	3	0	0
Strong influence	20	13	0	9	0	0
Other:	449	319	3	243	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0073 Reenlistment factors - Medical or dental care for AD member

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1 %	1 %	0 %	1 %	0 %	0 %
Moderate influence	1 %	1 %	0 %	1 %	0 %	0 %
Strong influence	4 %	4 %	0 %	4 %	0 %	0 %
Other:	94 %	94 %	100 %	95 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0074 Reenlistment factors - Medical care or dental care for family members

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	2	2	0	2	0	0
Moderate influence	5	4	0	3	0	0
Strong influence	11	7	0	5	0	0
Other:	460	326	3	247	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0074 Reenlistment factors - Medical care or dental care for family members

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	1 %	0 %	1 %	0 %	0 %
Moderate influence	1 %	1 %	0 %	1 %	0 %	0 %
Strong influence	2 %	2 %	0 %	2 %	0 %	0 %
Other:	96 %	96 %	100 %	96 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0075 Reenlistment factors - Base housing

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1	0	0	0	0	0
Moderate influence	1	1	0	1	0	0
Strong influence	3	2	0	1	0	0
Other:	473	336	3	255	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0075 Reenlistment factors - Base housing

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	1 %	1 %	0 %	0 %	0 %	0 %
Other:	99 %	99 %	100 %	99 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0076 Reenlistment factors - Base services

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	11	6	0	6	0	0
Moderate influence	18	12	0	10	0	0
Strong influence	7	6	0	3	0	1
Other:	442	315	3	238	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0076 Reenlistment factors - Base services

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	2 %	2 %	0 %	2 %	0 %	0 %
Moderate influence	4 %	4 %	0 %	4 %	0 %	0 %
Strong influence	1 %	2 %	0 %	1 %	0 %	33 %
Other:	92 %	93 %	100 %	93 %	100 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0077 Reenlistment factors - Childcare needs

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1	0	0	0	0	0
Moderate influence	1	1	0	0	0	0
Strong influence	3	2	0	1	0	0
Other:	473	336	3	256	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0077 Reenlistment factors - Childcare needs

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	1 %	1 %	0 %	0 %	0 %	0 %
Other:	99 %	99 %	100 %	100 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0078 Reenlistment factors - Spouse's career

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Slight influence	2	0	0	0	0	0
Moderate influence	2	2	0	1	0	0
Strong influence	4	1	0	1	0	0
Other:	470	336	3	255	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0078 Reenlistment factors - Spouse's career

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	1 %	0 %	0 %	0 %	0 %
Strong influence	1 %	0 %	0 %	0 %	0 %	0 %
Other:	98 %	99 %	100 %	99 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0079 Reenlistment factors - Civilian job opportunities

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	17	12	0	10	0	0
Moderate influence	48	34	0	27	0	0
Strong influence	73	55	0	40	0	3
Other:	340	238	3	180	1	0
Total in group:	478*	339*	3*	257*	1*	3*

V0079 Reenlistment factors - Civilian job opportunities

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	4 %	4 %	0 %	4 %	0 %	0 %
Moderate influence	10 %	10 %	0 %	11 %	0 %	0 %
Strong influence	15 %	16 %	0 %	16 %	0 %	100 %
Other:	71 %	70 %	100 %	70 %	100 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0080 Reenlistment factors - Equal employment opportunities

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	7	6	0	5	0	0
Moderate influence	6	5	0	3	0	1
Strong influence	15	8	0	6	0	1
Other:	450	320	3	243	1	1
Total in group:	478*	339*	3*	257*	1*	3*

V0080 Reenlistment factors - Equal employment opportunities

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1 %	2 %	0 %	2 %	0 %	0 %
Moderate influence	1 %	1 %	0 %	1 %	0 %	33 %
Strong influence	3 %	2 %	0 %	2 %	0 %	33 %
Other:	94 %	94 %	100 %	95 %	100 %	33 %
Total in group:	478*	339*	3*	257*	1*	3*

V0081 Reenlistment factors - Number of PCS moves

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	3	3	0	3	0	0
Moderate influence	1	0	0	0	0	0
Strong influence	0	0	0	0	0	0
Other:	474	336	3	254	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0081 Reenlistment factors - Number of PCS moves

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1 %	1 %	0 %	1 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	99 %	99 %	100 %	99 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0082 Reenlistment factors - Location of present assignment

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	7	7	0	5	0	0
Moderate influence	22	18	0	15	0	0
Strong influence	43	33	0	28	0	2
Other:	406	281	3	209	1	1
Total in group:	478*	339*	3*	257*	1*	3*

V0082 Reenlistment factors - Location of present assignment

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1 %	2 %	0 %	2 %	0 %	0 %
Moderate influence	5 %	5 %	0 %	6 %	0 %	0 %
Strong influence	9 %	10 %	0 %	11 %	0 %	67 %
Other:	85 %	83 %	100 %	81 %	100 %	33 %
Total in group:	478*	339*	3*	257*	1*	3*

V0083 Reenlistment factors - Number/duration of TDYs or deployments

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	10	7	0	6	0	0
Moderate influence	34	26	0	22	0	0
Strong influence	27	21	0	19	0	0
Other:	407	285	3	210	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0083 Reenlistment factors - Number/duration of TDYs or deployments

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	2 %	2 %	0 %	2 %	0 %	0 %
Moderate influence	7 %	8 %	0 %	9 %	0 %	0 %
Strong influence	6 %	6 %	0 %	7 %	0 %	0 %
Other:	85 %	84 %	100 %	82 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0084 Reenlistment factors - Work schedule

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	11	8	0	6	0	0
Moderate influence	29	22	0	15	0	1
Strong influence	33	23	0	18	0	2
Other:	405	286	3	218	1	0
Total in group:	478*	339*	3*	257*	1*	3*

V0084 Reenlistment factors - Work schedule

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	2 %	2 %	0 %	2 %	0 %	0 %
Moderate influence	6 %	6 %	0 %	6 %	0 %	33 %
Strong influence	7 %	7 %	0 %	7 %	0 %	67 %
Other:	85 %	84 %	100 %	85 %	100 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0085 Reenlistment factors - Additional duties

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	7	5	0	5	0	0
Moderate influence	6	5	0	2	0	1
Strong influence	4	2	0	2	0	0
Other:	461	327	3	248	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0085 Reenlistment factors - Additional duties

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1 %	1 %	0 %	2 %	0 %	0 %
Moderate influence	1 %	1 %	0 %	1 %	0 %	33 %
Strong influence	1 %	1 %	0 %	1 %	0 %	0 %
Other:	96 %	96 %	100 %	96 %	100 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0086 Reenlistment factors - Job security

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	13	11	0	9	0	0
Moderate influence	28	23	0	23	0	0
Strong influence	54	37	0	29	0	1
Other:	383	268	3	196	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0086 Reenlistment factors - Job security

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	3 %	3 %	0 %	4 %	0 %	0 %
Moderate influence	6 %	7 %	0 %	9 %	0 %	0 %
Strong influence	11 %	11 %	0 %	11 %	0 %	33 %
Other:	80 %	79 %	100 %	76 %	100 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0087 Reenlistment factors - Enlisted evaluation system

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	3	2	0	2	0	0
Moderate influence	1	0	0	0	0	0
Strong influence	2	2	0	2	0	0
Other:	472	335	3	253	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0087 Reenlistment factors - Enlisted evaluation system

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1 %	1 %	0 %	1 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	1 %	0 %	1 %	0 %	0 %
Other:	99 %	99 %	100 %	98 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0088 Reenlistment factors - Promotion opportunities

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	6	4	0	3	0	1
Moderate influence	36	30	0	22	0	1
Strong influence	51	39	0	33	0	0
Other:	385	266	3	199	1	1
Total in group:	478*	339*	3*	257*	1*	3*

V0088 Reenlistment factors - Promotion opportunities

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1 %	1 %	0 %	1 %	0 %	33 %
Moderate influence	8 %	9 %	0 %	9 %	0 %	33 %
Strong influence	11 %	12 %	0 %	13 %	0 %	0 %
Other:	81 %	78 %	100 %	77 %	100 %	33 %
Total in group:	478*	339*	3*	257*	1*	3*

V0089 Reenlistment factors - Training/experience of unit personnel

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	13	9	0	7	0	0
Moderate influence	47	39	0	34	0	1
Strong influence	42	33	0	27	0	1
Other:	376	258	3	189	1	1
Total in group:	478*	339*	3*	257*	1*	3*

V0089 Reenlistment factors - Training/experience of unit personnel

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	3 %	3 %	0 %	3 %	0 %	0 %
Moderate influence	10 %	12 %	0 %	13 %	0 %	33 %
Strong influence	9 %	10 %	0 %	11 %	0 %	33 %
Other:	79 %	76 %	100 %	74 %	100 %	33 %
Total in group:	478*	339*	3*	257*	1*	3*

V0090 Reenlistment factors - Unit manning

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	4	4	0	4	0	0
Moderate influence	11	8	0	7	0	0
Strong influence	6	5	0	3	0	1
Other:	457	322	3	243	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0090 Reenlistment factors - Unit manning

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1 %	1 %	0 %	2 %	0 %	0 %
Moderate influence	2 %	2 %	0 %	3 %	0 %	0 %
Strong influence	1 %	1 %	0 %	1 %	0 %	33 %
Other:	96 %	95 %	100 %	95 %	100 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0091 Reenlistment factors - Unit resources

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	3	3	0	0	0	0
Moderate influence	13	11	0	11	0	0
Strong influence	4	4	0	2	0	1
Other:	458	321	3	244	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0091 Reenlistment factors - Unit resources

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	1 %	1 %	0 %	0 %	0 %	0 %
Moderate influence	3 %	3 %	0 %	4 %	0 %	0 %
Strong influence	1 %	1 %	0 %	1 %	0 %	33 %
Other:	96 %	95 %	100 %	95 %	100 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0092 Reenlistment factors - Unit readiness

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	3	3	0	2	0	1
Moderate influence	19	15	0	14	0	0
Strong influence	11	8	0	7	0	0
Other:	445	313	3	234	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0092 Reenlistment factors - Unit readiness

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Slight influence	1 %	1 %	0 %	1 %	0 %	33 %
Moderate influence	4 %	4 %	0 %	5 %	0 %	0 %
Strong influence	2 %	2 %	0 %	3 %	0 %	0 %
Other:	93 %	92 %	100 %	91 %	100 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0093 Reenlistment factors - Recognition of efforts

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Slight influence	10	10	0	8	0	0
Moderate influence	33	25	0	22	0	2
Strong influence	27	19	0	16	0	0
Other:	408	285	3	211	1	1
Total in group:	478*	339*	3*	257*	1*	3*

V0093 Reenlistment factors - Recognition of efforts

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Slight influence	2 %	3 %	0 %	3 %	0 %	0 %
Moderate influence	7 %	7 %	0 %	9 %	0 %	67 %
Strong influence	6 %	6 %	0 %	6 %	0 %	0 %
Other:	85 %	84 %	100 %	82 %	100 %	33 %
Total in group:	478*	339*	3*	257*	1*	3*

V0094 Reenlistment factors - Esprit de corps/morale

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	11	11	0	11	0	0
Moderate influence	37	29	0	21	0	1
Strong influence	88	66	0	55	0	0
Other:	342	233	3	170	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0094 Reenlistment factors - Esprit de corps/morale

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	2 %	3 %	0 %	4 %	0 %	0 %
Moderate influence	8 %	9 %	0 %	8 %	0 %	33 %
Strong influence	18 %	19 %	0 %	21 %	0 %	0 %
Other:	72 %	69 %	100 %	66 %	100 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0095 Reenlistment factors - Leadership of immediate supervisor

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	2	1	0	1	0	0
Moderate influence	20	17	0	16	0	0
Strong influence	45	36	0	27	0	2
Other:	411	285	3	213	1	1
Total in group:	478*	339*	3*	257*	1*	3*

V0095 Reenlistment factors - Leadership of immediate supervisor

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	5 %	0 %	6 %	0 %	0 %
Strong influence	9 %	11 %	0 %	11 %	0 %	67 %
Other:	86 %	84 %	100 %	83 %	100 %	33 %
Total in group:	478*	339*	3*	257*	1*	3*

V0096 Reenlistment factors - Leadership at unit level

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	2	2	0	1	0	0
Moderate influence	22	19	0	15	0	1
Strong influence	37	27	0	24	0	1
Other:	417	291	3	217	1	1
Total in group:	478*	339*	3*	257*	1*	3*

V0096 Reenlistment factors - Leadership at unit level

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	1 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	6 %	0 %	6 %	0 %	33 %
Strong influence	8 %	8 %	0 %	9 %	0 %	33 %
Other:	87 %	86 %	100 %	84 %	100 %	33 %
Total in group:	478*	339*	3*	257*	1*	3*

V0097 Reenlistment factors - Senior Air Force leadership

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	2	2	0	2	0	0
Moderate influence	5	4	0	3	0	0
Strong influence	12	8	0	7	0	1
Other:	459	325	3	245	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0097 Reenlistment factors - Senior Air Force leadership

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Slight influence	0 %	1 %	0 %	1 %	0 %	0 %
Moderate influence	1 %	1 %	0 %	1 %	0 %	0 %
Strong influence	3 %	2 %	0 %	3 %	0 %	33 %
Other:	96 %	96 %	100 %	95 %	100 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0098 Number deployments completed in support of conting/exer past 12 months

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
None	220	141	1	104	0	3
1 deployment	162	116	1	84	0	0
2 deployments	52	42	0	35	0	0
3 deployments	25	21	1	18	1	0
4 deployments	4	4	0	4	0	0
5 deployments	4	4	0	4	0	0
6 deployments/more	11	11	0	8	0	0
Other:	0	0	0	0	0	0
Total in group:	478*	339*	3*	257*	1*	3*

V0098 Number deployments completed in support of conting/exer past 12 months

Interval Percentages	WHOLE ANG	SAT/WIDBND TECHNICIAN	COMBAT COM CREW CHIEF	SAT/WIDBND TECHNICIAN	AFSAT/MIL- STAR CREW	GROUND RADIO
	SAMPLE GP0010	CLUSTER GP0080	JOB GP0081	JOB GP0082	CHIEF JOB GP0083	JOB GP0084
	None	46 %	42 %	33 %	40 %	0 %
	1 deployment	34 %	34 %	33 %	33 %	0 %
2 deployments	11 %	12 %	0 %	14 %	0 %	0 %
3 deployments	5 %	6 %	33 %	7 %	100 %	0 %
4 deployments	1 %	1 %	0 %	2 %	0 %	0 %
5 deployments	1 %	1 %	0 %	2 %	0 %	0 %
6 deployments/more	2 %	3 %	0 %	3 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0099 Number of days past 12 months spent TDY in support contingencies/exer

Interval Frequencies	WHOLE ANG	SAT/WIDBND TECHNICIAN	COMBAT COM CREW CHIEF	SAT/WIDBND TECHNICIAN	AFSAT/MIL- STAR CREW	GROUND RADIO
	SAMPLE GP0010	CLUSTER GP0080	JOB GP0081	JOB GP0082	CHIEF JOB GP0083	JOB GP0084
	30 days or less	165	120	2	89	0
	31 - 59 days	48	38	0	31	0
60 - 89 days	28	23	0	19	1	0
90 - 119 days	8	8	0	7	0	0
120 - 149 days	2	1	0	1	0	0
150 - 179 days	4	4	0	3	0	0
180 days or more	4	4	0	3	0	0
Other:	219	141	1	104	0	3
Total in group:	478*	339*	3*	257*	1*	3*

V0099 Number of days past 12 months spent TDY in support contingencies/exer

Interval Percentages	WHOLE ANG	SAT/WIDBND TECHNICIAN	COMBAT COM CREW CHIEF	SAT/WIDBND TECHNICIAN	AFSAT/MIL- STAR CREW	GROUND RADIO
	SAMPLE GP0010	CLUSTER GP0080	JOB GP0081	JOB GP0082	CHIEF JOB GP0083	JOB GP0084
	30 days or less	35 %	35 %	67 %	35 %	0 %
	31 - 59 days	10 %	11 %	0 %	12 %	0 %
60 - 89 days	6 %	7 %	0 %	7 %	100 %	0 %
90 - 119 days	2 %	2 %	0 %	3 %	0 %	0 %
120 - 149 days	0 %	0 %	0 %	0 %	0 %	0 %
150 - 179 days	1 %	1 %	0 %	1 %	0 %	0 %
180 days or more	1 %	1 %	0 %	1 %	0 %	0 %
Other...	15 %	12 %	22 %	10 %	0 %	100 %

Total in group: 478* 339* 3* 257* 1* 3*

- 264 -

V0100 Indicate the organizational level of your present assignment

Interval Frequencies	WHOLE ANG SAMPLE	SAT/WIDBND TECHNICIAN	COMBAT COM CREW CHIEF	SAT/WIDBND TECHNICIAN	AFSAT/MIL- STAR CREW	GROUND RADIO JOB
	GP0010	GP0080	GP0081	GP0082	GP0083	GP0084
	HQ USAF	0	0	0	0	0
Combined Command	1	1	0	1	0	0
Unified Command	0	0	0	0	0	0
Major Command	2	0	0	0	0	0
Joint Command	1	1	0	1	0	0
Field Operating Agency	0	0	0	0	0	0
Numbered Air Force	1	1	0	1	0	0
Wing	14	6	0	4	0	1
Group	9	6	0	3	0	0
Squadron	420	301	3	232	1	2
Detachment	8	5	0	4	0	0
Operating Location	5	5	0	4	0	0
Flight	11	10	0	5	0	0
Element	6	3	0	2	0	0
Other:	0	0	0	0	0	0
Total in group:	478*	339*	3*	257*	1*	3*

V0100 Indicate the organizational level of your present assignment

Interval Percentages	WHOLE ANG SAMPLE	SAT/WIDBND TECHNICIAN	COMBAT COM CREW CHIEF	SAT/WIDBND TECHNICIAN	AFSAT/MIL- STAR CREW	GROUND RADIO JOB
	GP0010	GP0080	GP0081	GP0082	GP0083	GP0084
	HQ USAF	0 %	0 %	0 %	0 %	0 %
Combined Command	0 %	0 %	0 %	0 %	0 %	0 %
Unified Command	0 %	0 %	0 %	0 %	0 %	0 %
Major Command	0 %	0 %	0 %	0 %	0 %	0 %
Joint Command	0 %	0 %	0 %	0 %	0 %	0 %
Field Operating Agency	0 %	0 %	0 %	0 %	0 %	0 %
Numbered Air Force	0 %	0 %	0 %	0 %	0 %	0 %
Wing	3 %	2 %	0 %	2 %	0 %	33 %
Group	2 %	2 %	0 %	1 %	0 %	0 %
Squadron	88 %	89 %	100 %	90 %	100 %	67 %
Detachment	2 %	1 %	0 %	2 %	0 %	0 %
Operating Location	1 %	1 %	0 %	2 %	0 %	0 %
Flight	2 %	3 %	0 %	2 %	0 %	0 %
Element	1 %	1 %	0 %	1 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0101 Indicate schedule which most closely descr schedule you normally work

Interval Frequencies	WHOLE ANG	SAT/WIDBND TECHNICIAN	COMBAT COM CREW CHIEF	SAT/WIDBND TECHNICIAN	AFSAT/MIL- STAR CREW	GROUND RADIO
	SAMPLE	CLUSTER	JOB	JOB	CHIEF JOB	JOB
	GP0010	GP0080	GP0081	GP0082	GP0083	GP0084
Day Shift (such as 0700-1600)	371	259	2	200	1	0
Swing Shift (such as 1600-2400)	9	9	1	6	0	0
Mid Shift (such as 2400-0700)	13	11	0	10	0	0
24 on - 48 off	11	7	0	0	0	3
12-Hour Day (such as 0600-1800)	8	8	0	7	0	0
12-Hr Night (such as 1800-0600)	2	2	0	2	0	0
Rot 8-Hr Shifts (Day-Swing-Mid)	3	2	0	2	0	0
Rotating 12-Hour Shifts	5	3	0	3	0	0
Compressed Workweek	14	11	0	10	0	0
Var depending on wkld or season	42	27	0	17	0	0
Other:	0	0	0	0	0	0
Total in group:	478*	339*	3*	257*	1*	3*

V0101 Indicate schedule which most closely descr schedule you normally work

Interval Percentages	WHOLE ANG	SAT/WIDBND TECHNICIAN	COMBAT COM CREW CHIEF	SAT/WIDBND TECHNICIAN	AFSAT/MIL- STAR CREW	GROUND RADIO
	SAMPLE	CLUSTER	JOB	JOB	CHIEF JOB	JOB
	GP0010	GP0080	GP0081	GP0082	GP0083	GP0084
Day Shift (such as 0700-1600)	78 %	76 %	67 %	78 %	100 %	0 %
Swing Shift (such as 1600-2400)	2 %	3 %	33 %	2 %	0 %	0 %
Mid Shift (such as 2400-0700)	3 %	3 %	0 %	4 %	0 %	0 %
24 on - 48 off	2 %	2 %	0 %	0 %	0 %	100 %
12-Hour Day (such as 0600-1800)	2 %	2 %	0 %	3 %	0 %	0 %
12-Hr Night (such as 1800-0600)	0 %	1 %	0 %	1 %	0 %	0 %
Rot 8-Hr Shifts (Day-Swing-Mid)	1 %	1 %	0 %	1 %	0 %	0 %
Rotating 12-Hour Shifts	1 %	1 %	0 %	1 %	0 %	0 %
Compressed Workweek	3 %	3 %	0 %	4 %	0 %	0 %
Var depending on wkld or season	9 %	8 %	0 %	7 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0102 Indicate the job title which best describes your present job

Interval Frequencies	WHOLE ANG SAMPLE	SAT/WIDBND TECHNICIAN	COMBAT COM CREW	SAT/WIDBND TECHNICIAN	AFSAT/MIL- STAR CREW	GROUND RADIO JOB
	GP0010	GP0080	GP0081	GP0082	GP0083	GP0084
Assistant, NCOIC	20	16	1	12	0	0
NCOIC	33	20	0	17	1	0
Career Dev Course (CDC) Writer	0	0	0	0	0	0
Chief of Maintenance	0	0	0	0	0	0
Crew Chief	42	38	2	30	0	0
Crew Director	1	1	0	1	0	0
Crew Member	120	95	0	69	0	1
Element Superintendent	0	0	0	0	0	0
Facility or Site Chief	6	4	0	2	0	0
Installation Team Chief	17	8	0	5	0	0
Installation Team Member	34	16	0	14	0	0
Job Controller	18	2	0	2	0	0
Laboratory Technician	2	1	0	0	0	0
Lead Technician	9	8	0	5	0	1
Maintainer or Operator,Airborne	0	0	0	0	0	0
Maintainer or Operator, Fixed	10	8	0	2	0	1
Maintainer or Operator, Mobile	98	84	0	69	0	0
Maintenance NCO	14	10	0	8	0	0
Maintenance Superintendent	0	0	0	0	0	0
Mission Commander	0	0	0	0	0	0
Operations NCO	2	0	0	0	0	0
Qual Assur/Qual Ctrl Inspector	11	2	0	2	0	0
Shift Supervisor	9	8	0	7	0	0
Site Superintendent	0	0	0	0	0	0
Sustainment Manager	0	0	0	0	0	0
Technical Training Instructor	3	3	0	3	0	0
Training Developer	1	0	0	0	0	0
Other	28	15	0	9	0	0
Other:	0	0	0	0	0	0
Total in group:	478*	339*	3*	257*	1*	3*

V0102 Indicate the job title which best describes your present job

Interval Percentages	WHOLE ANG SAMPLE	SAT/WIDBND TECHNICIAN CLUSTER	COMBAT COM CREW JOB	SAT/WIDBND TECHNICIAN JOB	AFSAT/MIL- STAR CREW CHIEF JOB	GROUND RADIO JOB
	GP0010	GP0080	GP0081	GP0082	GP0083	GP0084
	Assistant, NCOIC	4 %	5 %	33 %	5 %	0 %
NCOIC		7 %	6 %	0 %	7 %	100 %
Career Dev Course (CDC) Writer	0 %	0 %	0 %	0 %	0 %	0 %
Chief of Maintenance	0 %	0 %	0 %	0 %	0 %	0 %
Crew Chief	9 %	11 %	67 %	12 %	0 %	0 %
Crew Director	0 %	0 %	0 %	0 %	0 %	0 %
Crew Member	25 %	28 %	0 %	27 %	0 %	33 %
Element Superintendent	0 %	0 %	0 %	0 %	0 %	0 %
Facility or Site Chief	1 %	1 %	0 %	1 %	0 %	0 %
Installation Team Chief	4 %	2 %	0 %	2 %	0 %	0 %
Installation Team Member	7 %	5 %	0 %	5 %	0 %	0 %
Job Controller	4 %	1 %	0 %	1 %	0 %	0 %
Laboratory Technician	0 %	0 %	0 %	0 %	0 %	0 %
Lead Technician	2 %	2 %	0 %	2 %	0 %	33 %
Maintainer or Operator, Airborne	0 %	0 %	0 %	0 %	0 %	0 %
Maintainer or Operator, Fixed	2 %	2 %	0 %	1 %	0 %	33 %
Maintainer or Operator, Mobile	21 %	25 %	0 %	27 %	0 %	0 %
Maintenance NCO	3 %	3 %	0 %	3 %	0 %	0 %
Maintenance Superintendent	0 %	0 %	0 %	0 %	0 %	0 %
Mission Commander	0 %	0 %	0 %	0 %	0 %	0 %
Operations NCO	0 %	0 %	0 %	0 %	0 %	0 %
Qual Assur/Qual Ctrl Inspector	2 %	1 %	0 %	1 %	0 %	0 %
Shift Supervisor	2 %	2 %	0 %	3 %	0 %	0 %
Site Superintendent	0 %	0 %	0 %	0 %	0 %	0 %
Sustainment Manager	0 %	0 %	0 %	0 %	0 %	0 %
Technical Training Instructor	1 %	1 %	0 %	1 %	0 %	0 %
Training Developer	0 %	0 %	0 %	0 %	0 %	0 %
Other	6 %	4 %	0 %	4 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0103 Functional or work area which best describes where you spend most time

Interval Frequencies	WHOLE ANG	SAT/WIDBND TECHNICIAN	COMBAT COM CREW	SAT/WIDBND TECHNICIAN	AFSAT/MIL- STAR CREW	GROUND RADIO
	SAMPLE	CLUSTER	JOB	JOB	CHIEF JOB	JOB
	GP0010	GP0080	GP0081	GP0082	GP0083	GP0084
AFSATCOM Terminal, Airborne	10	7	0	6	0	0
AFSATCOM Terminal, Fixed	10	3	0	1	0	0
AFSATCOM Terminal, Mobile	149	123	2	102	0	0
AF Satellite Ctrl Netwk (AFSCN)	2	2	0	1	0	0
Aircraft Modifications	0	0	0	0	0	0
Camera or Video Operations	0	0	0	0	0	0
Central Repair Activity (CRA)	0	0	0	0	0	0
Contract Monitoring	0	0	0	0	0	0
Ctrl and Reporting Center (CRC)	2	1	0	1	0	0
Defense Information Systems	1	1	0	1	0	0
Def Meteor Support Prgm (DMSP)	0	0	0	0	0	0
DSCS Terminal, Airborne	1	1	0	1	0	0
DSCS Terminal, Fixed	1	1	0	1	0	0
DSCS Terminal, Mobile	24	22	0	22	0	0
Stan Tac En Pt (STEP) DSCS Term	0	0	0	0	0	0
Defense Support Program (DSP)	6	2	0	2	0	0
Depot	0	0	0	0	0	0
Dist Common Ground Station	0	0	0	0	0	0
Documentation	1	1	0	0	0	0
Engineering & Installation(E&I)	47	12	0	4	0	0
Force Development Evaluation	0	0	0	0	0	0
Global Posit Satellite(GPS)Oper	0	0	0	0	0	0
Ground Mob Force (GMF) Support	8	8	0	7	0	0
GMF Terminal	22	22	0	16	0	0
Job Control	16	4	0	3	1	0
Laboratory Support	0	0	0	0	0	0
Lasers or Optics	0	0	0	0	0	0
Logistics Support	0	0	0	0	0	0
Maintenance Staff	12	5	0	3	0	0
Mil Strat&Tact Rel(Milstar)Term	3	2	0	1	0	0
Missile Alert	1	0	0	0	0	0
Missile Operations and Testing	0	0	0	0	0	0
Mobile Control Center	0	0	0	0	0	0
Mobility Support	0	0	0	0	0	0
Mystic Star	0	0	0	0	0	0
Optical Surveillance Systems	0	0	0	0	0	0
Plans and Scheduling	0	0	0	0	0	0
Quality Assurance	5	1	0	1	0	0
Research and Development	0	0	0	0	0	0
Satellite Control	0	0	0	0	0	0
Satellite Operations	6	4	0	3	0	0
Small Tactical Terminal	5	4	0	3	0	0
Space Launch Operations	0	0	0	0	0	0
Special Maintenance Team	0	0	0	0	0	0

Technical Training
Telemetry, Airborne

1	1	0	1	0	0
0	0	0	0	0	0

Continued on next page.

V0103 Functional or work area which best describes where you spend most time

(continued)

Interval Frequencies	WHOLE ANG	SAT/WIDBND TECHNICIAN	COMBAT COM CREW	SAT/WIDBND TECHNICIAN	AFSAT/MIL- STAR CREW	GROUND RADIO
	SAMPLE	CLUSTER	JOB	JOB	CHIEF JOB	JOB
	GP0010	GP0080	GP0081	GP0082	GP0083	GP0084
Telemetry, Fixed	0	0	0	0	0	0
Test and Evaluation	1	1	0	1	0	0
Test Range Operations	1	0	0	0	0	0
Training Development	0	0	0	0	0	0
Unmanned Aerial Veh (UAV) Oper	0	0	0	0	0	0
Whitehouse Communications	0	0	0	0	0	0
Wideband, Fixed	17	10	0	1	0	3
Wideband, Mobile	113	96	1	71	0	0
Other	13	5	0	4	0	0
Other:	0	0	0	0	0	0
Total in group:	478*	339*	3*	257*	1*	3*

V0103 Functional or work area which best describes where you spend most time

Interval Percentages	WHOLE ANG	SAT/WIDBND TECHNICIAN	COMBAT COM CREW	SAT/WIDBND TECHNICIAN	AFSAT/MIL- STAR CREW	GROUND RADIO
	SAMPLE	CLUSTER	JOB	JOB	CHIEF JOB	JOB
	GP0010	GP0080	GP0081	GP0082	GP0083	GP0084
AFSATCOM Terminal, Airborne	2 %	2 %	0 %	2 %	0 %	0 %
AFSATCOM Terminal, Fixed	2 %	1 %	0 %	0 %	0 %	0 %
AFSATCOM Terminal, Mobile	31 %	36 %	67 %	40 %	0 %	0 %
AF Satellite Ctrl Netwk (AFSCN)	0 %	1 %	0 %	0 %	0 %	0 %
Aircraft Modifications	0 %	0 %	0 %	0 %	0 %	0 %
Camera or Video Operations	0 %	0 %	0 %	0 %	0 %	0 %
Central Repair Activity (CRA)	0 %	0 %	0 %	0 %	0 %	0 %
Contract Monitoring	0 %	0 %	0 %	0 %	0 %	0 %
Ctrl and Reporting Center (CRC)	0 %	0 %	0 %	0 %	0 %	0 %
Defense Information Systems	0 %	0 %	0 %	0 %	0 %	0 %
Def Meteor Support Prgm (DMSP)	0 %	0 %	0 %	0 %	0 %	0 %
DSCS Terminal, Airborne	0 %	0 %	0 %	0 %	0 %	0 %
DSCS Terminal, Fixed	0 %	0 %	0 %	0 %	0 %	0 %
DSCS Terminal, Mobile	5 %	6 %	0 %	9 %	0 %	0 %
Stan Tac En Pt (STEP) DSCS Term	0 %	0 %	0 %	0 %	0 %	0 %
Defense Support Program (DSP)	1 %	1 %	0 %	1 %	0 %	0 %
Depot	0 %	0 %	0 %	0 %	0 %	0 %
Dist Common Ground Station	0 %	0 %	0 %	0 %	0 %	0 %
Documentation	0 %	0 %	0 %	0 %	0 %	0 %
Engineering & Installation(E&I)	10 %	4 %	0 %	2 %	0 %	0 %
Force Development Evaluation	0 %	0 %	0 %	0 %	0 %	0 %
Global Posit Satellite(GPS)Oper	0 %	0 %	0 %	0 %	0 %	0 %
Ground Mob Force (GMF) Support	2 %	2 %	0 %	3 %	0 %	0 %
GMD Terminal	0 %	0 %	0 %	0 %	0 %	0 %

Job Control
Laboratory Support

3 %	1 %	0 %	1 %	100 %	0 %
0 %	0 %	0 %	0 %	0 %	0 %

Continued on next page.

V0103 Functional or work area which best describes where you spend most time

(continued)

Interval Percentages	WHOLE ANG SAMPLE	SAT/WIDBND TECHNICIAN CLUSTER	COMBAT COM CREW JOB	SAT/WIDBND TECHNICIAN JOB	AFSAT/MIL- STAR CREW CHIEF JOB	GROUND RADIO JOB
	GP0010	GP0080	GP0081	GP0082	GP0083	GP0084
Lasers or Optics	0 %	0 %	0 %	0 %	0 %	0 %
Logistics Support	0 %	0 %	0 %	0 %	0 %	0 %
Maintenance Staff	3 %	1 %	0 %	1 %	0 %	0 %
Mil Strat&Tact Rel(Milstar)Term	1 %	1 %	0 %	0 %	0 %	0 %
Missile Alert	0 %	0 %	0 %	0 %	0 %	0 %
Missile Operations and Testing	0 %	0 %	0 %	0 %	0 %	0 %
Mobile Control Center	0 %	0 %	0 %	0 %	0 %	0 %
Mobility Support	0 %	0 %	0 %	0 %	0 %	0 %
Mystic Star	0 %	0 %	0 %	0 %	0 %	0 %
Optical Surveillance Systems	0 %	0 %	0 %	0 %	0 %	0 %
Plans and Scheduling	0 %	0 %	0 %	0 %	0 %	0 %
Quality Assurance	1 %	0 %	0 %	0 %	0 %	0 %
Research and Development	0 %	0 %	0 %	0 %	0 %	0 %
Satellite Control	0 %	0 %	0 %	0 %	0 %	0 %
Satellite Operations	1 %	1 %	0 %	1 %	0 %	0 %
Small Tactical Terminal	1 %	1 %	0 %	1 %	0 %	0 %
Space Launch Operations	0 %	0 %	0 %	0 %	0 %	0 %
Special Maintenance Team	0 %	0 %	0 %	0 %	0 %	0 %
Technical Training	0 %	0 %	0 %	0 %	0 %	0 %
Telemetry, Airborne	0 %	0 %	0 %	0 %	0 %	0 %
Telemetry, Fixed	0 %	0 %	0 %	0 %	0 %	0 %
Test and Evaluation	0 %	0 %	0 %	0 %	0 %	0 %
Test Range Operations	0 %	0 %	0 %	0 %	0 %	0 %
Training Development	0 %	0 %	0 %	0 %	0 %	0 %
Unmanned Aerial Veh (UAV) Oper	0 %	0 %	0 %	0 %	0 %	0 %
Whitehouse Communications	0 %	0 %	0 %	0 %	0 %	0 %
Wideband, Fixed	4 %	3 %	0 %	0 %	0 %	100 %
Wideband, Mobile	24 %	28 %	33 %	28 %	0 %	0 %
Other	3 %	1 %	0 %	2 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0104 AFSC held immediately prior to conversion to AFSC 2E1X1 on 30 Apr 00

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
None, entered AF after 30Apr00	35	23	0	15	0	0
Other, retrained after 30Apr00	50	42	0	30	0	0
AFSC 2E1X1, Sat&Widebnd Comm Sys	380	270	3	208	1	3
AFSC 2E4X1, Space Systems	12	4	0	4	0	0
AFSC 2E8X1, Instru&Telemetry Sys	1	0	0	0	0	0
Other:	0	0	0	0	0	0
Total in group:	478*	339*	3*	257*	1*	3*

V0104 AFSC held immediately prior to conversion to AFSC 2E1X1 on 30 Apr 00

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
None, entered AF after 30Apr00	7 %	7 %	0 %	6 %	0 %	0 %
Other, retrained after 30Apr00	10 %	12 %	0 %	12 %	0 %	0 %
AFSC 2E1X1, Sat&Widebnd Comm Sys	79 %	80 %	100 %	81 %	100 %	100 %
AFSC 2E4X1, Space Systems	3 %	1 %	0 %	2 %	0 %	0 %
AFSC 2E8X1, Instru&Telemetry Sys	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0105 Indicate which systems you use or maintain - None

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes	48	4	0	3	0	0
Other:	430	335	3	254	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0105 Indicate which systems you use or maintain - None

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		10 %	1 %	0 %	1 %	0 %
Other:		90 %	99 %	100 %	99 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0106 Indicate which systems you use or maintain - Antennas

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		351	298	1	231	0
Other:		127	41	2	26	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0106 Indicate which systems you use or maintain - Antennas

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		73 %	88 %	33 %	90 %	0 %
Other:		27 %	12 %	67 %	10 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0107 Indicate which systems you use or maintain - Computer Networks

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		63	52	0	40	0
Other:		415	287	3	217	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0107 Indicate which systems you use or maintain - Computer Networks

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		13 %	15 %	0 %	16 %	0 %
Other:		87 %	85 %	100 %	84 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0108 Indicate which systems you use or maintain - Cryptographic

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		198	171	0	136	0
Other:		280	168	3	121	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0108 Indicate which systems you use or maintain - Cryptographic

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		41 %	50 %	0 %	53 %	0 %
Other:		59 %	50 %	100 %	47 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0109 Indicate which systems you use or maintain - Data Collection

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		47	40	0	31	0
Other:		431	299	3	226	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0109 Indicate which systems you use or maintain - Data Collection

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		10 %	12 %	0 %	12 %	0 %
Other:		90 %	88 %	100 %	88 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0110 Indicate which systems you use or maintain - Ground Mobile Forces (GMFs)

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		138	127	0	110	1
Other:		340	212	3	147	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0110 Indicate which systems you use or maintain - Ground Mobile Forces (GMFs)

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		29 %	37 %	0 %	43 %	100 %
Other:		71 %	63 %	100 %	57 %	0 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0111 Indicate which systems you use or maintain - Instrumentation

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		70	65	0	51	0
Other:		408	274	3	206	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0111 Indicate which systems you use or maintain - Instrumentation

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		15 %	19 %	0 %	20 %	0 %
Other:		85 %	81 %	100 %	80 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0112 Indicate which systems you use or maintain - Laser or Optical

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		27	23	0	21	0
Other:		451	316	3	236	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0112 Indicate which systems you use or maintain - Laser or Optical

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		6 %	7 %	0 %	8 %	0 %
Other:		94 %	93 %	100 %	92 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0113 Indicate which systems you use or maintain - Line Conditioning Units

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		43	42	0	32	0
Other:		435	297	3	225	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0113 Indicate which systems you use or maintain - Line Conditioning Units

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		9 %	12 %	0 %	12 %	0 %
Other:		91 %	88 %	100 %	88 %	100 %
Total in group:		478*	339*	3*	257*	1*
						33 %
						67 %
						3 *

V0114 Indicate which systems you use or maintain - Line of Sight Communications

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		281	242	0	186	0
Other:		197	97	3	71	1
Total in group:		478*	339*	3*	257*	1*
						3
						0
						3 *

V0114 Indicate which systems you use or maintain - Line of Sight Communications

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		59 %	71 %	0 %	72 %	0 %
Other:		41 %	29 %	100 %	28 %	100 %
Total in group:		478*	339*	3*	257*	1*
						100 %
						0 %
						3 *

V0115 Indicate which systems you use or maintain - Modems

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		333	287	1	220	0
Other:		145	52	2	37	1
Total in group:		478*	339*	3*	257*	1*
						3
						0
						3 *

V0115 Indicate which systems you use or maintain - Modems

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		70 %	85 %	33 %	86 %	0 %
Other:		30 %	15 %	67 %	14 %	100 %
Total in group:		478*	339*	3*	257*	1*
						100 %
						0 %
						3 *

V0116 Indicate which systems you use or maintain - Multiplexers

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		355	301	1	231	0
Other:		123	38	2	26	1
Total in group:		478*	339*	3*	257*	1*
						3
						0
						3 *

V0116 Indicate which systems you use or maintain - Multiplexers

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		74 %	89 %	33 %	90 %	0 %
Other:		26 %	11 %	67 %	10 %	100 %
Total in group:		478*	339*	3*	257*	1*
						100 %
						0 %
						3 *

V0117 Indicate which systems you use or maintain - Radios

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		266	225	1	174	0
Other:		212	114	2	83	1
Total in group:		478*	339*	3*	257*	1*
						3
						0
						3 *

V0117 Indicate which systems you use or maintain - Radios

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		56 %	66 %	33 %	68 %	0 %
Other:		44 %	34 %	67 %	32 %	100 %
Total in group:		478*	339*	3*	257*	1*
						100 %
						0 %
						3 *

V0118 Indicate which systems you use or maintain - Satellite Communications

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		321	271	2	221	0
Other:		157	68	1	36	1
Total in group:		478*	339*	3*	257*	1*
						0
						3
						3 *

V0118 Indicate which systems you use or maintain - Satellite Communications

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		67 %	80 %	67 %	86 %	0 %
Other:		33 %	20 %	33 %	14 %	100 %
Total in group:		478*	339*	3*	257*	1*
						0 %
						100 %
						3 *

V0119 Indicate which systems you use or maintain - Satellite Meteorology

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		1	1	0	1	0
Other:		477	338	3	256	1
Total in group:		478*	339*	3*	257*	1*
						0
						3
						3 *

V0119 Indicate which systems you use or maintain - Satellite Meteorology

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW JOB CHIEF TECHNICIAN GP0080	SAT/WIDBND STAR CREW TECHNICIAN GP0081	AFSAT/MIL- JOB GP0082	GROUND RADIO JOB GP0084
Yes		0 %	0 %	0 %	0 %	0 %
Other:		100 %	100 %	100 %	100 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0120 Indicate which systems you use or maintain - Satellite Navigation

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW JOB CHIEF TECHNICIAN GP0080	SAT/WIDBND STAR CREW TECHNICIAN GP0081	AFSAT/MIL- JOB GP0082	GROUND RADIO JOB GP0084
Yes		11	9	0	8	0
Other:		467	330	3	249	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0120 Indicate which systems you use or maintain - Satellite Navigation

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW JOB CHIEF TECHNICIAN GP0080	SAT/WIDBND STAR CREW TECHNICIAN GP0081	AFSAT/MIL- JOB GP0082	GROUND RADIO JOB GP0084
Yes		2 %	3 %	0 %	3 %	0 %
Other:		98 %	97 %	100 %	97 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0121 Indicate which systems you use or maintain - Satellite Surveillance

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW JOB CHIEF TECHNICIAN GP0080	SAT/WIDBND STAR CREW TECHNICIAN GP0081	AFSAT/MIL- JOB GP0082	GROUND RADIO JOB GP0084
Yes		7	5	0	3	0
Other:		471	334	3	254	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0121 Indicate which systems you use or maintain - Satellite Surveillance

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		1 %	1 %	0 %	1 %	0 %
Other:		99 %	99 %	100 %	99 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0122 Indicate which systems you use or maintain - Telemetry

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		73	65	0	52	0
Other:		405	274	3	205	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0122 Indicate which systems you use or maintain - Telemetry

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		15 %	19 %	0 %	20 %	0 %
Other:		85 %	81 %	100 %	80 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0123 Indicate which systems you use or maintain - Timing

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		188	169	1	134	0
Other:		290	170	2	123	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0123 Indicate which systems you use or maintain - Timing

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		39 %	50 %	33 %	52 %	0 %
Other:		61 %	50 %	67 %	48 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0124 Indicate which systems you use or maintain - Tracking

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		159	142	1	118	0
Other:		319	197	2	139	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0124 Indicate which systems you use or maintain - Tracking

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		33 %	42 %	33 %	46 %	0 %
Other:		67 %	58 %	67 %	54 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0125 Indicate which systems you use or maintain - Troposphere Communications

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		254	221	2	176	0
Other:		224	118	1	81	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0125 Indicate which systems you use or maintain - Troposphere Communications

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		53 %	65 %	67 %	68 %	0 %
Other:		47 %	35 %	33 %	32 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0126 Indicate which systems you use or maintain - Other

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		41	25	0	21	0
Other:		437	314	3	236	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0126 Indicate which systems you use or maintain - Other

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		9 %	7 %	0 %	8 %	0 %
Other:		91 %	93 %	100 %	92 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0127 Test equip use or operate - None

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		31	2	0	1	0
Other:		447	337	3	256	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0127 Test equip use or operate - None

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		6 %	1 %	0 %	0 %	0 %
Other:		94 %	99 %	100 %	100 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0128 Test equip use or operate - Analyzers, Data

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		96	82	0	69	0
Other:		382	257	3	188	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0128 Test equip use or operate - Analyzers, Data

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		20 %	24 %	0 %	27 %	0 %
Other:		80 %	76 %	100 %	73 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0129 Test equip use or operate - Analyzers, Distortion

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		68	49	0	33	0
Other:		410	290	3	224	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0129 Test equip use or operate - Analyzers, Distortion

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		14 %	14 %	0 %	13 %	0 %
Other:		86 %	86 %	100 %	87 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0130 Test equip use or operate - Analyzers, Logic State

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		28	25	0	21	0
Other:		450	314	3	236	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0130 Test equip use or operate - Analyzers, Logic State

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		6 %	7 %	0 %	8 %	0 %
Other:		94 %	93 %	100 %	92 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0131 Test equip use or operate - Analyzers, Microwave Link

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		66	56	0	45	1
Other:		412	283	3	212	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0131 Test equip use or operate - Analyzers, Microwave Link

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		14 %	17 %	0 %	18 %	100 %
Other:		86 %	83 %	100 %	82 %	0 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0132 Test equip use or operate - Analyzers, Network

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		27	22	0	16	0
Other:		451	317	3	241	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0132 Test equip use or operate - Analyzers, Network

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		6 %	6 %	0 %	6 %	0 %
Other:		94 %	94 %	100 %	94 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0133 Test equip use or operate - Analyzers, Sideband

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		30	27	0	19	0
Other:		448	312	3	238	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0133 Test equip use or operate - Analyzers, Sideband

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		6 %	8 %	0 %	7 %	0 %
Other:		94 %	92 %	100 %	93 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0134 Test equip use or operate - Analyzers, Signature

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		7	6	0	5	0
Other:		471	333	3	252	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0134 Test equip use or operate - Analyzers, Signature

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		1 %	2 %	0 %	2 %	0 %
Other:		99 %	98 %	100 %	98 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0135 Test equip use or operate - Analyzers, Spectrum

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		358	290	2	233	0
Other:		120	49	1	24	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0135 Test equip use or operate - Analyzers, Spectrum

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	75 %	86 %	67 %	91 %	0 %	100 %
Other:	25 %	14 %	33 %	9 %	100 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0136 Test equip use or operate - Atomic Oscillators

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	21	18	0	16	0	0
Other:	457	321	3	241	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0136 Test equip use or operate - Atomic Oscillators

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	4 %	5 %	0 %	6 %	0 %	0 %
Other:	96 %	95 %	100 %	94 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0137 Test equip use or operate - Attenuators, Decibel (Db)

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	270	227	3	180	1	2
Other:	208	112	0	77	0	1
Total in group:	478*	339*	3*	257*	1*	3*

V0137 Test equip use or operate - Attenuators, Decibel (Db)

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	56 %	67 %	100 %	70 %	100 %	67 %
Other:	44 %	33 %	0 %	30 %	0 %	33 %
Total in group:	478*	339*	3*	257*	1*	3*

V0138 Test equip use or operate - Attenuators, Fixed

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	292	240	2	191	1	3
Other:	186	99	1	66	0	0
Total in group:	478*	339*	3*	257*	1*	3*

V0138 Test equip use or operate - Attenuators, Fixed

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	61 %	71 %	67 %	74 %	100 %	100 %
Other:	39 %	29 %	33 %	26 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0139 Test equip use or operate - Attenuators, Variable

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	306	260	0	206	1	3
Other:	172	79	3	51	0	0
Total in group:	478*	339*	3*	257*	1*	3*

V0139 Test equip use or operate - Attenuators, Variable

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	64 %	77 %	0 %	80 %	100 %	100 %
Other:	36 %	23 %	100 %	20 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0140 Test equip use or operate - Audio Oscillators

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	107	85	0	66	0	2
Other:	371	254	3	191	1	1
Total in group:	478*	339*	3*	257*	1*	3*

V0140 Test equip use or operate - Audio Oscillators

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	22 %	25 %	0 %	26 %	0 %	67 %
Other:	78 %	75 %	100 %	74 %	100 %	33 %
Total in group:	478*	339*	3*	257*	1*	3*

V0141 Test equip use or operate - Boxes, Capacitance Substitution

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	8	6	0	6	0	0
Other:	470	333	3	251	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0141 Test equip use or operate - Boxes, Capacitance Substitution

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		2 %	2 %	0 %	2 %	0 %
Other:		98 %	98 %	100 %	98 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0142 Test equip use or operate - Boxes, Resistance Substitution

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		13	10	0	9	0
Other:		465	329	3	248	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0142 Test equip use or operate - Boxes, Resistance Substitution

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		3 %	3 %	0 %	4 %	0 %
Other:		97 %	97 %	100 %	96 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0143 Test equip use or operate - Break Out Boxes (BOBs)

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		57	47	0	39	0
Other:		421	292	3	218	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0143 Test equip use or operate - Break Out Boxes (BOBs)

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		12 %	14 %	0 %	15 %	0 %
Other:		88 %	86 %	100 %	85 %	100 %
Total in group:		478*	339*	3*	257*	1*
						33 %
						67 %
						3 *

V0144 Test equip use or operate - Built-In Test Equipment

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		331	270	3	215	0
Other:		147	69	0	42	1
Total in group:		478*	339*	3*	257*	1*
						3
						0
						3 *

V0144 Test equip use or operate - Built-In Test Equipment

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		69 %	80 %	100 %	84 %	0 %
Other:		31 %	20 %	0 %	16 %	100 %
Total in group:		478*	339*	3*	257*	1*
						100 %
						0 %
						3 *

V0145 Test equip use or operate - Calibrators, Direct Current (DC)

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		46	42	0	35	0
Other:		432	297	3	222	1
Total in group:		478*	339*	3*	257*	1*
						0
						3
						3 *

V0145 Test equip use or operate - Calibrators, Direct Current (DC)

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		10 %	12 %	0 %	14 %	0 %
Other:		90 %	88 %	100 %	86 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0146 Test equip use or operate - Calibrators, other than DC

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		27	25	0	22	0
Other:		451	314	3	235	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0146 Test equip use or operate - Calibrators, other than DC

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		6 %	7 %	0 %	9 %	0 %
Other:		94 %	93 %	100 %	91 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0147 Test equip use or operate - Calibrators, Heat Source

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		11	8	0	7	0
Other:		467	331	3	250	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0147 Test equip use or operate - Calibrators, Heat Source

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		2 %	2 %	0 %	3 %	0 %
Other:		98 %	98 %	100 %	97 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0148 Test equip use or operate - Calipers

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		26	20	0	17	0
Other:		452	319	3	240	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0148 Test equip use or operate - Calipers

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		5 %	6 %	0 %	7 %	0 %
Other:		95 %	94 %	100 %	93 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0149 Test equip use or operate - Checkers, Capacitor

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		24	22	0	18	0
Other:		454	317	3	239	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0149 Test equip use or operate - Checkers, Capacitor

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		5 %	6 %	0 %	7 %	0 %
Other:		95 %	94 %	100 %	93 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0150 Test equip use or operate - Combined Maintenance Bench Sets (CMBSS)

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		23	19	0	14	0
Other:		455	320	3	243	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0150 Test equip use or operate - Combined Maintenance Bench Sets (CMBSS)

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		5 %	6 %	0 %	5 %	0 %
Other:		95 %	94 %	100 %	95 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0151 Test equip use or operate - Counters, Error

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		105	98	0	76	1
Other:		373	241	3	181	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0151 Test equip use or operate - Counters, Error

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	22 %	29 %	0 %	30 %	100 %	0 %
Other:	78 %	71 %	100 %	70 %	0 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0152 Test equip use or operate - Counters, Frequency

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	305	250	1	204	1	3
Other:	173	89	2	53	0	0
Total in group:	478*	339*	3*	257*	1*	3*

V0152 Test equip use or operate - Counters, Frequency

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	64 %	74 %	33 %	79 %	100 %	100 %
Other:	36 %	26 %	67 %	21 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0153 Test equip use or operate - Crystal Detectors

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	39	32	0	25	0	1
Other:	439	307	3	232	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0153 Test equip use or operate - Crystal Detectors

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		8 %	9 %	0 %	10 %	0 % 33 %
Other:		92 %	91 %	100 %	90 %	100 % 67 %
Total in group:		478*	339*	3*	257*	1* 3*

V0154 Test equip use or operate - Digital Logic Clips

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		10	8	0	6	0 0
Other:		468	331	3	251	1 3
Total in group:		478*	339*	3*	257*	1* 3*

V0154 Test equip use or operate - Digital Logic Clips

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		2 %	2 %	0 %	2 %	0 % 0 %
Other:		98 %	98 %	100 %	98 %	100 % 100 %
Total in group:		478*	339*	3*	257*	1* 3*

V0155 Test equip use or operate - Digital Logic Comparators

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		13	10	0	8	0 0
Other:		465	329	3	249	1 3
Total in group:		478*	339*	3*	257*	1* 3*

V0155 Test equip use or operate - Digital Logic Comparators

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		3 %	3 %	0 %	3 %	0 %
Other:		97 %	97 %	100 %	97 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0156 Test equip use or operate - Directional Couplers

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		157	140	2	108	1
Other:		321	199	1	149	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0156 Test equip use or operate - Directional Couplers

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		33 %	41 %	67 %	42 %	100 %
Other:		67 %	59 %	33 %	58 %	0 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0157 Test equip use or operate - Dummy Loads

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		357	291	3	226	1
Other:		121	48	0	31	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0157 Test equip use or operate - Dummy Loads

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	75 %	86 %	100 %	88 %	100 %	100 %
Other:	25 %	14 %	0 %	12 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0158 Test equip use or operate - Frequency Measuring Sets

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	187	153	1	124	1	2
Other:	291	186	2	133	0	1
Total in group:	478*	339*	3*	257*	1*	3*

V0158 Test equip use or operate - Frequency Measuring Sets

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	39 %	45 %	33 %	48 %	100 %	67 %
Other:	61 %	55 %	67 %	52 %	0 %	33 %
Total in group:	478*	339*	3*	257*	1*	3*

V0159 Test equip use or operate - Generators, Audio Signal

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	169	140	1	113	1	3
Other:	309	199	2	144	0	0
Total in group:	478*	339*	3*	257*	1*	3*

V0159 Test equip use or operate - Generators, Audio Signal

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		35 %	41 %	33 %	44 %	100 %
Other:		65 %	59 %	67 %	56 %	0 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0160 Test equip use or operate - Generators, Function

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		95	74	0	61	0
Other:		383	265	3	196	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0160 Test equip use or operate - Generators, Function

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		20 %	22 %	0 %	24 %	0 %
Other:		80 %	78 %	100 %	76 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0161 Test equip use or operate - Generators, Noise

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		224	188	0	150	1
Other:		254	151	3	107	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0161 Test equip use or operate - Generators, Noise

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	47 %	55 %	0 %	58 %	100 %	67 %
Other:	53 %	45 %	100 %	42 %	0 %	33 %
Total in group:	478*	339*	3*	257*	1*	3*

V0162 Test equip use or operate - Generators, Pattern

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	51	47	0	37	0	1
Other:	427	292	3	220	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0162 Test equip use or operate - Generators, Pattern

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	11 %	14 %	0 %	14 %	0 %	33 %
Other:	89 %	86 %	100 %	86 %	100 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0163 Test equip use or operate - Generators, Radio Frequency (RF) Signal

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	267	222	2	175	0	3
Other:	211	117	1	82	1	0
Total in group:	478*	339*	3*	257*	1*	3*

V0163 Test equip use or operate - Generators, Radio Frequency (RF) Signal

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		56 %	65 %	67 %	68 %	0 %
Other:		44 %	35 %	33 %	32 %	100 %
Total in group:		478*	339*	3*	257*	1*
						100 %
						0 %
						3 *

V0164 Test equip use or operate - Generators, Serial Data

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		25	22	0	19	0
Other:		453	317	3	238	1
Total in group:		478*	339*	3*	257*	1*
						0
						3
						3 *

V0164 Test equip use or operate - Generators, Serial Data

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		5 %	6 %	0 %	7 %	0 %
Other:		95 %	94 %	100 %	93 %	100 %
Total in group:		478*	339*	3*	257*	1*
						0 %
						100 %
						3 *

V0165 Test equip use or operate - Generators, Signal

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		229	184	0	145	1
Other:		249	155	3	112	0
Total in group:		478*	339*	3*	257*	1*
						2
						1
						3 *

V0165 Test equip use or operate - Generators, Signal

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	48 %	54 %	0 %	56 %	100 %	67 %
Other:	52 %	46 %	100 %	44 %	0 %	33 %
Total in group:	478*	339*	3*	257*	1*	3*

V0166 Test equip use or operate - Generators, Superhigh Frequency (SHF)

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	126	114	2	96	0	0
Other:	352	225	1	161	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0166 Test equip use or operate - Generators, Superhigh Frequency (SHF)

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	26 %	34 %	67 %	37 %	0 %	0 %
Other:	74 %	66 %	33 %	63 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0167 Test equip use or operate - Generators, Sweep

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	110	89	0	72	0	1
Other:	368	250	3	185	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0167 Test equip use or operate - Generators, Sweep

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	23 %	26 %	0 %	28 %	0 %	33 %
Other:	77 %	74 %	100 %	72 %	100 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0168 Test equip use or operate - Generators, Synchronization

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	31	26	0	21	0	0
Other:	447	313	3	236	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0168 Test equip use or operate - Generators, Synchronization

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	6 %	8 %	0 %	8 %	0 %	0 %
Other:	94 %	92 %	100 %	92 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0169 Test equip use or operate - Generators, Time Code

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	27	22	0	16	0	0
Other:	451	317	3	241	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0169 Test equip use or operate - Generators, Time Code

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		6 %	6 %	0 %	6 %	0 %
Other:		94 %	94 %	100 %	94 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0170 Test equip use or operate - Generators, Time Code Translators

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		9	7	0	5	0
Other:		469	332	3	252	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0170 Test equip use or operate - Generators, Time Code Translators

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		2 %	2 %	0 %	2 %	0 %
Other:		98 %	98 %	100 %	98 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0171 Test equip use or operate - Generators, Ultrahigh Frequency

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		34	29	0	22	0
Other:		444	310	3	235	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0171 Test equip use or operate - Generators, Ultrahigh Frequency

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		7 %	9 %	0 %	9 %	0 %
Other:		93 %	91 %	100 %	91 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0172 Test equip use or operate - Global Positioning Systems (GPSs)

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		168	147	0	123	0
Other:		310	192	3	134	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0172 Test equip use or operate - Global Positioning Systems (GPSs)

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		35 %	43 %	0 %	48 %	0 %
Other:		65 %	57 %	100 %	52 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0173 Test equip use or operate - Kineto Tracking Mounts (KTMs)

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		4	3	0	2	0
Other:		474	336	3	255	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0173 Test equip use or operate - Kineto Tracking Mounts (KTMs)

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		1 %	1 %	0 %	1 %	0 %
Other:		99 %	99 %	100 %	99 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0174 Test equip use or operate - Laptop or Notebook Computers

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		222	186	2	158	1
Other:		256	153	1	99	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0174 Test equip use or operate - Laptop or Notebook Computers

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		46 %	55 %	67 %	61 %	100 %
Other:		54 %	45 %	33 %	39 %	0 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0175 Test equip use or operate - Megahommeters

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		80	59	0	47	0
Other:		398	280	3	210	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0175 Test equip use or operate - Megaohmmeters

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	17 %	17 %	0 %	18 %	0 %	33 %
Other:	83 %	83 %	100 %	82 %	100 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0176 Test equip use or operate - Meters, Audio Distortion

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	42	34	0	25	0	1
Other:	436	305	3	232	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0176 Test equip use or operate - Meters, Audio Distortion

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	9 %	10 %	0 %	10 %	0 %	33 %
Other:	91 %	90 %	100 %	90 %	100 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0177 Test equip use or operate - Meters, Capacitance or Induction

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	69	61	0	50	1	1
Other:	409	278	3	207	0	2
Total in group:	478*	339*	3*	257*	1*	3*

V0177 Test equip use or operate - Meters, Capacitance or Induction

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		14 %	18 %	0 %	19 %	100 %
Other:		86 %	82 %	100 %	81 %	0 %
Total in group:		478*	339*	3*	257*	1*
						33 %
						67 %
						3*

V0178 Test equip use or operate - Meters, Db

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		184	162	2	132	0
Other:		294	177	1	125	1
Total in group:		478*	339*	3*	257*	1*
						3
						0
						3*

V0178 Test equip use or operate - Meters, Db

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		38 %	48 %	67 %	51 %	0 %
Other:		62 %	52 %	33 %	49 %	100 %
Total in group:		478*	339*	3*	257*	1*
						100 %
						0 %
						3*

V0179 Test equip use or operate - Meters, Fiber-Optic

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		65	52	0	46	1
Other:		413	287	3	211	0
Total in group:		478*	339*	3*	257*	1*
						0
						3
						3*

V0179 Test equip use or operate - Meters, Fiber-Optic

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		14 %	15 %	0 %	18 %	100 %
Other:		86 %	85 %	100 %	82 %	0 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0180 Test equip use or operate - Meters, Flutter

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		10	9	0	6	0
Other:		468	330	3	251	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0180 Test equip use or operate - Meters, Flutter

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		2 %	3 %	0 %	2 %	0 %
Other:		98 %	97 %	100 %	98 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0181 Test equip use or operate - Meters, Jitter

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		13	12	0	10	0
Other:		465	327	3	247	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0181 Test equip use or operate - Meters, Jitter

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		3 %	4 %	0 %	4 %	0 %
Other:		97 %	96 %	100 %	96 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0182 Test equip use or operate - Meters, Modulation or Deviation

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		56	51	0	37	1
Other:		422	288	3	220	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0182 Test equip use or operate - Meters, Modulation or Deviation

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		12 %	15 %	0 %	14 %	100 %
Other:		88 %	85 %	100 %	86 %	0 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0183 Test equip use or operate - Meters, Noise Figure

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		130	111	0	87	0
Other:		348	228	3	170	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0183 Test equip use or operate - Meters, Noise Figure

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	27 %	33 %	0 %	34 %	0 %	0 %
Other:	73 %	67 %	100 %	66 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0184 Test equip use or operate - Meters, Power

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	317	254	3	202	1	3
Other:	161	85	0	55	0	0
Total in group:	478*	339*	3*	257*	1*	3*

V0184 Test equip use or operate - Meters, Power

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	66 %	75 %	100 %	79 %	100 %	100 %
Other:	34 %	25 %	0 %	21 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0185 Test equip use or operate - Meters, Vacuum

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	7	5	0	4	0	0
Other:	471	334	3	253	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0185 Test equip use or operate - Meters, Vacuum

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		1 %	1 %	0 %	2 %	0 %
Other:		99 %	99 %	100 %	98 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0186 Test equip use or operate - Meters, Variable Standing Wave Ratio (VSWR)

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		101	91	0	76	0
Other:		377	248	3	181	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0186 Test equip use or operate - Meters, Variable Standing Wave Ratio (VSWR)

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		21 %	27 %	0 %	30 %	0 %
Other:		79 %	73 %	100 %	70 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0187 Test equip use or operate - Microohmmeters

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		46	43	0	36	0
Other:		432	296	3	221	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0187 Test equip use or operate - Microohmmeters

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	10 %	13 %	0 %	14 %	0 %	0 %
Other:	90 %	87 %	100 %	86 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0188 Test equip use or operate - Monitors, Modulation

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	40	36	0	27	0	2
Other:	438	303	3	230	1	1
Total in group:	478*	339*	3*	257*	1*	3*

V0188 Test equip use or operate - Monitors, Modulation

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	8 %	11 %	0 %	11 %	0 %	67 %
Other:	92 %	89 %	100 %	89 %	100 %	33 %
Total in group:	478*	339*	3*	257*	1*	3*

V0189 Test equip use or operate - Monitors, Waveform

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	48	45	0	34	0	1
Other:	430	294	3	223	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0189 Test equip use or operate - Monitors, Waveform

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		10 %	13 %	0 %	13 %	0 %
Other:		90 %	87 %	100 %	87 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0190 Test equip use or operate - Multimeters, Analog

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		264	213	1	164	1
Other:		214	126	2	93	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0190 Test equip use or operate - Multimeters, Analog

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		55 %	63 %	33 %	64 %	100 %
Other:		45 %	37 %	67 %	36 %	0 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0191 Test equip use or operate - Multimeters, Digital

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		379	301	2	235	1
Other:		99	38	1	22	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0191 Test equip use or operate - Multimeters, Digital

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	79 %	89 %	67 %	91 %	100 %	100 %
Other:	21 %	11 %	33 %	9 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0192 Test equip use or operate - Noise Combiners

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	29	27	0	19	0	1
Other:	449	312	3	238	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0192 Test equip use or operate - Noise Combiners

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	6 %	8 %	0 %	7 %	0 %	33 %
Other:	94 %	92 %	100 %	93 %	100 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0193 Test equip use or operate - Optical Time Domain Reflectometers (OTDRs)

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	38	27	0	19	0	0
Other:	440	312	3	238	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0193 Test equip use or operate - Optical Time Domain Reflectometers (OTDRs)

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		8 %	8 %	0 %	7 %	0 %
Other:		92 %	92 %	100 %	93 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0194 Test equip use or operate - Oscilloscopes

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		347	276	2	217	1
Other:		131	63	1	40	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0194 Test equip use or operate - Oscilloscopes

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		73 %	81 %	67 %	84 %	100 %
Other:		27 %	19 %	33 %	16 %	0 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0195 Test equip use or operate - Pad Limiters

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		60	58	0	48	1
Other:		418	281	3	209	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0195 Test equip use or operate - Pad Limiters

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		13 %	17 %	0 %	19 %	100 %
Other:		87 %	83 %	100 %	81 %	0 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0196 Test equip use or operate - Power Heads

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		70	63	0	55	1
Other:		408	276	3	202	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0196 Test equip use or operate - Power Heads

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		15 %	19 %	0 %	21 %	100 %
Other:		85 %	81 %	100 %	79 %	0 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0197 Test equip use or operate - Power Supplies, DC

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		202	168	0	142	1
Other:		276	171	3	115	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0197 Test equip use or operate - Power Supplies, DC

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	42 %	50 %	0 %	55 %	100 %	33 %
Other:	58 %	50 %	100 %	45 %	0 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0198 Test equip use or operate - Power Supplies, Variable

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	150	133	0	115	1	1
Other:	328	206	3	142	0	2
Total in group:	478*	339*	3*	257*	1*	3*

V0198 Test equip use or operate - Power Supplies, Variable

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	31 %	39 %	0 %	45 %	100 %	33 %
Other:	69 %	61 %	100 %	55 %	0 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0199 Test equip use or operate - Pressure Gauges

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	46	43	0	39	0	0
Other:	432	296	3	218	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0199 Test equip use or operate - Pressure Gauges

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	10 %	13 %	0 %	15 %	0 %	0 %
Other:	90 %	87 %	100 %	85 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0200 Test equip use or operate - Probes, Digital Logic

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	74	69	0	58	0	1
Other:	404	270	3	199	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0200 Test equip use or operate - Probes, Digital Logic

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	15 %	20 %	0 %	23 %	0 %	33 %
Other:	85 %	80 %	100 %	77 %	100 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0201 Test equip use or operate - Probes, High Voltage

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	116	101	0	87	0	1
Other:	362	238	3	170	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0201 Test equip use or operate - Probes, High Voltage

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	24 %	30 %	0 %	34 %	0 %	33 %
Other:	76 %	70 %	100 %	66 %	100 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0202 Test equip use or operate - Probes, Network

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	12	10	0	6	0	0
Other:	466	329	3	251	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0202 Test equip use or operate - Probes, Network

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	3 %	3 %	0 %	2 %	0 %	0 %
Other:	97 %	97 %	100 %	98 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0203 Test equip use or operate - Probes, RF

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	130	106	0	88	1	1
Other:	348	233	3	169	0	2
Total in group:	478*	339*	3*	257*	1*	3*

V0203 Test equip use or operate - Probes, RF

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	27 %	31 %	0 %	34 %	100 %	33 %
Other:	73 %	69 %	100 %	66 %	0 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0204 Test equip use or operate - Probes, Thermal

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	11	10	0	7	0	0
Other:	467	329	3	250	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0204 Test equip use or operate - Probes, Thermal

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	2 %	3 %	0 %	3 %	0 %	0 %
Other:	98 %	97 %	100 %	97 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0205 Test equip use or operate - Satellite Simulators

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	84	73	0	61	0	0
Other:	394	266	3	196	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0205 Test equip use or operate - Satellite Simulators

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		18 %	22 %	0 %	24 %	0 %
Other:		82 %	78 %	100 %	76 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0206 Test equip use or operate - Strip Chart Recorders

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		5	4	0	3	0
Other:		473	335	3	254	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0206 Test equip use or operate - Strip Chart Recorders

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		1 %	1 %	0 %	1 %	0 %
Other:		99 %	99 %	100 %	99 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0207 Test equip use or operate - Tension Gauges

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		13	11	0	10	0
Other:		465	328	3	247	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0207 Test equip use or operate - Tension Gauges

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		3 %	3 %	0 %	4 %	0 %
Other:		97 %	97 %	100 %	96 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0208 Test equip use or operate - Test Sets, Antenna Control

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		86	77	0	63	1
Other:		392	262	3	194	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0208 Test equip use or operate - Test Sets, Antenna Control

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		18 %	23 %	0 %	25 %	100 %
Other:		82 %	77 %	100 %	75 %	0 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0209 Test equip use or operate - Test Sets, Bit Error Rate

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		232	201	0	163	1
Other:		246	138	3	94	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0209 Test equip use or operate - Test Sets, Bit Error Rate

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	49 %	59 %	0 %	63 %	100 %	100 %
Other:	51 %	41 %	100 %	37 %	0 %	0 %
Total in group:	478*	339*	3*	257*	1*	3*

V0210 Test equip use or operate - Test Sets, Control

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	34	29	0	25	0	0
Other:	444	310	3	232	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0210 Test equip use or operate - Test Sets, Control

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	7 %	9 %	0 %	10 %	0 %	0 %
Other:	93 %	91 %	100 %	90 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0211 Test equip use or operate - Test Sets, Digital Data

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	77	70	0	58	0	1
Other:	401	269	3	199	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0211 Test equip use or operate - Test Sets, Digital Data

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		16 %	21 %	0 %	23 %	0 %
Other:		84 %	79 %	100 %	77 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0212 Test equip use or operate - Test Sets, DualCommSec(COMSEC)Switching Units

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		26	22	0	19	0
Other:		452	317	3	238	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0212 Test equip use or operate - Test Sets, DualCommSec(COMSEC)Switching Units

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		5 %	6 %	0 %	7 %	0 %
Other:		95 %	94 %	100 %	93 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0213 Test equip use or operate - Test Sets, Dual Modem

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		29	26	0	20	0
Other:		449	313	3	237	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0213 Test equip use or operate - Test Sets, Dual Modem

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		6 %	8 %	0 %	8 %	0 %
Other:		94 %	92 %	100 %	92 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0214 Test equip use or operate - Test Sets, Eb/No

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		41	35	0	27	1
Other:		437	304	3	230	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0214 Test equip use or operate - Test Sets, Eb/No

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		9 %	10 %	0 %	11 %	100 %
Other:		91 %	90 %	100 %	89 %	0 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0215 Test equip use or operate - Test Sets, Explosive Circuit

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		3	2	0	1	0
Other:		475	337	3	256	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0215 Test equip use or operate - Test Sets, Explosive Circuit

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		1 %	1 %	0 %	0 %	0 %
Other:		99 %	99 %	100 %	100 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0216 Test equip use or operate - Test Sets, Fiber-Optic

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		67	57	0	48	1
Other:		411	282	3	209	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0216 Test equip use or operate - Test Sets, Fiber-Optic

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		14 %	17 %	0 %	19 %	100 %
Other:		86 %	83 %	100 %	81 %	0 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0217 Test equip use or operate - Test Sets, Frequency Response

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		48	44	0	35	0
Other:		430	295	3	222	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0217 Test equip use or operate - Test Sets, Frequency Response

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		10 %	13 %	0 %	14 %	0 %
Other:		90 %	87 %	100 %	86 %	100 %
Total in group:		478*	339*	3*	257*	1*
						33 %
						67 %
						3 *

V0218 Test equip use or operate - Test Sets, High Power Amplifier (HPA)

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		123	104	0	83	1
Other:		355	235	3	174	0
Total in group:		478*	339*	3*	257*	1*
						0
						3
						3 *

V0218 Test equip use or operate - Test Sets, High Power Amplifier (HPA)

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		26 %	31 %	0 %	32 %	100 %
Other:		74 %	69 %	100 %	68 %	0 %
Total in group:		478*	339*	3*	257*	1*
						0 %
						100 %
						3 *

V0219 Test equip use or operate - Test Sets, HPA Power Supply

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		108	93	0	77	1
Other:		370	246	3	180	0
Total in group:		478*	339*	3*	257*	1*
						0
						3
						3 *

V0219 Test equip use or operate - Test Sets, HPA Power Supply

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		23 %	27 %	0 %	30 %	100 %
Other:		77 %	73 %	100 %	70 %	0 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0220 Test equip use or operate - Test Sets, Insulation

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		22	19	0	15	0
Other:		456	320	3	242	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0220 Test equip use or operate - Test Sets, Insulation

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		5 %	6 %	0 %	6 %	0 %
Other:		95 %	94 %	100 %	94 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0221 Test equip use or operate - Test Sets, Loop

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		126	113	1	93	0
Other:		352	226	2	164	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0221 Test equip use or operate - Test Sets, Loop

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	26 %	33 %	33 %	36 %	0 %	0 %
Other:	74 %	67 %	67 %	64 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0222 Test equip use or operate - Test Sets, Message Processor (MPTS)

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	7	5	0	4	0	0
Other:	471	334	3	253	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0222 Test equip use or operate - Test Sets, Message Processor (MPTS)

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	1 %	1 %	0 %	2 %	0 %	0 %
Other:	99 %	99 %	100 %	98 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0223 Test equip use or operate - Test Sets, Narrow Band

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	13	12	0	7	0	0
Other:	465	327	3	250	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0223 Test equip use or operate - Test Sets, Narrow Band

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		3 %	4 %	0 %	3 %	0 %
Other:		97 %	96 %	100 %	97 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0224 Test equip use or operate - Test Sets, Power Supply, other than HPA

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		60	50	0	43	0
Other:		418	289	3	214	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0224 Test equip use or operate - Test Sets, Power Supply, other than HPA

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		13 %	15 %	0 %	17 %	0 %
Other:		87 %	85 %	100 %	83 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0225 Test equip use or operate - Test Sets, Receiver or Transmitter

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		90	79	0	60	1
Other:		388	260	3	197	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0225 Test equip use or operate - Test Sets, Receiver or Transmitter

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		19 %	23 %	0 %	23 %	100 %
Other:		81 %	77 %	100 %	77 %	0 %
Total in group:		478*	339*	3*	257*	1*
						67 %
						33 %
						3*

V0226 Test equip use or operate - Test Sets, Synchronizer

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		31	29	0	25	1
Other:		447	310	3	232	0
Total in group:		478*	339*	3*	257*	1*
						0
						3
						3*

V0226 Test equip use or operate - Test Sets, Synchronizer

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		6 %	9 %	0 %	10 %	100 %
Other:		94 %	91 %	100 %	90 %	0 %
Total in group:		478*	339*	3*	257*	1*
						0 %
						100 %
						3*

V0227 Test equip use or operate - Test Sets, Telephone

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		112	92	0	72	0
Other:		366	247	3	185	1
Total in group:		478*	339*	3*	257*	1*
						2
						1
						3*

V0227 Test equip use or operate - Test Sets, Telephone

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		23 %	27 %	0 %	28 %	0 %
Other:		77 %	73 %	100 %	72 %	100 %
Total in group:		478*	339*	3*	257*	1*
						67 %
						33 %
						3*

V0228 Test equip use or operate - Test Sets, Teletype

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		16	13	0	10	0
Other:		462	326	3	247	1
Total in group:		478*	339*	3*	257*	1*
						0
						3
						3*

V0228 Test equip use or operate - Test Sets, Teletype

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		3 %	4 %	0 %	4 %	0 %
Other:		97 %	96 %	100 %	96 %	100 %
Total in group:		478*	339*	3*	257*	1*
						0 %
						100 %
						3*

V0229 Test equip use or operate - Test Sets, Wideband

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		146	122	0	101	1
Other:		332	217	3	156	0
Total in group:		478*	339*	3*	257*	1*
						1
						2
						3*

V0229 Test equip use or operate - Test Sets, Wideband

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		31 %	36 %	0 %	39 %	100 %
Other:		69 %	64 %	100 %	61 %	0 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0230 Test equip use or operate - Testers, Circuit Board

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		26	23	1	20	0
Other:		452	316	2	237	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0230 Test equip use or operate - Testers, Circuit Board

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		5 %	7 %	33 %	8 %	0 %
Other:		95 %	93 %	67 %	92 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0231 Test equip use or operate - Testers, Digital Diagnostic

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		22	21	0	15	1
Other:		456	318	3	242	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0231 Test equip use or operate - Testers, Digital Diagnostic

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		5 %	6 %	0 %	6 %	100 %
Other:		95 %	94 %	100 %	94 %	0 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0232 Test equip use or operate - Testers, Logic

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		24	22	0	18	0
Other:		454	317	3	239	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0232 Test equip use or operate - Testers, Logic

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		5 %	6 %	0 %	7 %	0 %
Other:		95 %	94 %	100 %	93 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0233 Test equip use or operate - Testers, Semiconductor

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		21	20	0	17	1
Other:		457	319	3	240	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0233 Test equip use or operate - Testers, Semiconductor

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		4 %	6 %	0 %	7 %	100 %
Other:		96 %	94 %	100 %	93 %	0 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0234 Test equip use or operate - Time Domain Reflectometers (TDRs)

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		42	38	0	32	0
Other:		436	301	3	225	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0234 Test equip use or operate - Time Domain Reflectometers (TDRs)

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		9 %	11 %	0 %	12 %	0 %
Other:		91 %	89 %	100 %	88 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0235 Test equip use or operate - Torque Wrenches

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		184	168	1	144	1
Other:		294	171	2	113	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0235 Test equip use or operate - Torque Wrenches

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	38 %	50 %	33 %	56 %	100 %	33 %
Other:	62 %	50 %	67 %	44 %	0 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0236 Test equip use or operate - Vacuum Pumps

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	16	14	0	10	0	0
Other:	462	325	3	247	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0236 Test equip use or operate - Vacuum Pumps

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	3 %	4 %	0 %	4 %	0 %	0 %
Other:	97 %	96 %	100 %	96 %	100 %	100 %
Total in group:	478*	339*	3*	257*	1*	3*

V0237 Test equip use or operate - Vibragrounds

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	222	201	2	163	1	2
Other:	256	138	1	94	0	1
Total in group:	478*	339*	3*	257*	1*	3*

V0237 Test equip use or operate - Vibragrounds

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	46 %	59 %	67 %	63 %	100 %	67 %
Other:	54 %	41 %	33 %	37 %	0 %	33 %
Total in group:	478*	339*	3*	257*	1*	3*

V0238 Test equip use or operate - Voltmeters, Frequency Selective

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	143	122	1	96	0	1
Other:	335	217	2	161	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0238 Test equip use or operate - Voltmeters, Frequency Selective

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	30 %	36 %	33 %	37 %	0 %	33 %
Other:	70 %	64 %	67 %	63 %	100 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0239 Test equip use or operate - Voltmeters, Root Mean Square (RMS)

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	114	102	0	84	0	1
Other:	364	237	3	173	1	2
Total in group:	478*	339*	3*	257*	1*	3*

V0239 Test equip use or operate - Voltmeters, Root Mean Square (RMS)

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		24 %	30 %	0 %	33 %	0 %
Other:		76 %	70 %	100 %	67 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0240 Test equip use or operate - Voltmeters, Vacuum Tube

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		16	14	0	12	0
Other:		462	325	3	245	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0240 Test equip use or operate - Voltmeters, Vacuum Tube

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		3 %	4 %	0 %	5 %	0 %
Other:		97 %	96 %	100 %	95 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0241 Test equip use or operate - Wattmeters

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF TECHNICIAN JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		176	146	1	120	0
Other:		302	193	2	137	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0241 Test equip use or operate - Wattmeters

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	37 %	43 %	33 %	47 %	0 %	67 %
Other:	63 %	57 %	67 %	53 %	100 %	33 %
Total in group:	478*	339*	3*	257*	1*	3*

V0242 Test equip use or operate - Waveguide Couplers or Adapters

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	245	214	2	172	1	1
Other:	233	125	1	85	0	2
Total in group:	478*	339*	3*	257*	1*	3*

V0242 Test equip use or operate - Waveguide Couplers or Adapters

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes	51 %	63 %	67 %	67 %	100 %	33 %
Other:	49 %	37 %	33 %	33 %	0 %	67 %
Total in group:	478*	339*	3*	257*	1*	3*

V0243 Test equip use or operate - Wavemeters

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes	28	26	0	19	0	0
Other:	450	313	3	238	1	3
Total in group:	478*	339*	3*	257*	1*	3*

V0243 Test equip use or operate - Wavemeters

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		6 %	8 %	0 %	7 %	0 %
Other:		94 %	92 %	100 %	93 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0244 Test equip use or operate - X-Y Recorders or Plotters

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		19	17	0	15	0
Other:		459	322	3	242	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0244 Test equip use or operate - X-Y Recorders or Plotters

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Percentages						
Yes		4 %	5 %	0 %	6 %	0 %
Other:		96 %	95 %	100 %	94 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0245 Test equip use or operate - Other

	WHOLE ANG SAMPLE GP0010	SAT/WIDBND TECHNICIAN CLUSTER GP0080	COMBAT COM CREW CHIEF JOB GP0081	SAT/WIDBND TECHNICIAN JOB GP0082	AFSAT/MIL- STAR CREW CHIEF JOB GP0083	GROUND RADIO JOB GP0084
Interval Frequencies						
Yes		16	10	0	9	0
Other:		462	329	3	248	1
Total in group:		478*	339*	3*	257*	1*
						3*

V0245 Test equip use or operate - Other

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Yes		3 %	3 %	0 %	4 %	0 %
Other:		97 %	97 %	100 %	96 %	100 %
Total in group:		478*	339*	3*	257*	1*
						3*

V0246 Do you prefer to complete surveys on a computer, or paper-and-pencil

	WHOLE ANG SAMPLE Interval Frequencies	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Computer		304	226	2	166	1
Booklet		50	33	1	23	0
No preference		123	79	0	67	0
Other:		1	1	0	1	0
Total in group:		478*	339*	3*	257*	1*
						3*

V0246 Do you prefer to complete surveys on a computer, or paper-and-pencil

	WHOLE ANG SAMPLE Interval Percentages	SAT/WIDBND TECHNICIAN CLUSTER GP0010	COMBAT COM CREW CHIEF JOB GP0080	SAT/WIDBND TECHNICIAN JOB GP0081	AFSAT/MIL- STAR CREW CHIEF JOB GP0082	GROUND RADIO JOB GP0083
Computer		64 %	67 %	67 %	65 %	100 %
Booklet		10 %	10 %	33 %	9 %	0 %
No preference		26 %	23 %	0 %	26 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %
Total in group:		478*	339*	3*	257*	1*
						3*

Satelite, Wide Band & Telemetry Systems
Reported AFSC(s): 2E1X1

----- Variable/Group Distributions -----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

GP0085: ANG E&I Cluster (ANG ONLY)	(n = 23)
GP0086: E&I Job (ANG ONLY)	(n = 9)
GP0087: E&I First Line Supervisor Job (ANG ONLY)	(n = 13)
GP0088: Technical Training Instructor Indep Job (ANG ONLY)	(n = 1)
GP0089: Maintenance Control Indep Job (ANG ONLY)	(n = 5)
GP0090: Management Cluster (ANG ONLY)	(n = 17)
GP0091: Management Job (ANG ONLY)	(n = 14)
GP0092: Quality Assurance Job (ANG ONLY)	(n = 3)

C0007 Number of valid task responses

	ANG E&I CLUSTER GP0085	E&I JOB GP0086	E&I FIRST LINE SUPERV JOB GP0087	TECH TRNG INSTRUCTOR INDEP JOB GP0088	MAINT CONTROL INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	QUALITY ASSURANCE JOB GP0092
Interval Frequencies								
Mean in range:	60.00	23.67	84.46	34.00	44.60	101.12	111.14	54.33
S.D. in range:	36.89	5.58	29.45	.00	20.20	57.53	58.29	15.43

C0007 Number of valid task responses

	ANG E&I CLUSTER GP0085	E&I JOB GP0086	E&I FIRST LINE SUPERV JOB GP0087	TECH TRNG INSTRUCTOR INDEP JOB GP0088	MAINT CONTROL INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	QUALITY ASSURANCE JOB GP0092
Interval Percentages								
Mean in range:	60.00	23.67	84.46	34.00	44.60	101.12	111.14	54.33
S.D. in range:	36.89	5.58	29.45	.00	20.20	57.53	58.29	15.43

V0004 Sex

	ANG E&I CLUSTER GP0085	E&I JOB GP0086	E&I FIRST LINE SUPERV JOB GP0087	TECH TRNG INSTRUCTOR INDEP JOB GP0088	MAINT INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	QUALITY ASSURANCE JOB GP0092
Male	22	9	12	1	5	15	13	2
Female	1	0	1	0	0	2	1	1
Other:	0	0	0	0	0	0	0	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0004 Sex

	ANG E&I CLUSTER GP0085	E&I JOB GP0086	E&I FIRST LINE SUPERV JOB GP0087	TECH TRNG INSTRUCTOR INDEP JOB GP0088	MAINT INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	QUALITY ASSURANCE JOB GP0092
Male	96 %	100 %	92 %	100 %	100 %	88 %	93 %	67 %
Female	4 %	0 %	8 %	0 %	0 %	12 %	7 %	33 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0005 Enlisted Grade

	ANG E&I CLUSTER GP0085	E&I JOB GP0086	E&I FIRST LINE SUPERV JOB GP0087	TECH TRNG INSTRUCTOR INDEP JOB GP0088	MAINT INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	QUALITY ASSURANCE JOB GP0092
AB (E-1)	0	0	0	0	0	0	0	0
AMN (E-2)	0	0	0	0	0	0	0	0
A1C (E-3)	1	1	0	0	0	0	0	0
Sra/Sgt (E-4)	2	2	0	0	0	0	0	0
SSgt (E-5)	9	4	5	1	1	0	0	0
TSgt (E-6)	8	2	5	0	1	3	2	1
MSgt (E-7)	3	0	3	0	3	14	12	2
SMSgt (E-8)	0	0	0	0	0	0	0	0
CMSgt (E-9)	0	0	0	0	0	0	0	0
Other:	0	0	0	0	0	0	0	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*
Mean in range:	5.43	4.78	5.85	5.00	6.40	6.82	6.86	6.67
S.D. in range:	.97	.92	.77	.00	.80	.38	.35	.47

V0005 Enlisted Grade

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
AB (E-1)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AMN (E-2)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
A1C (E-3)	4 %	11 %	0 %	0 %	0 %	0 %	0 %	0 %
Sra/Sgt (E-4)	9 %	22 %	0 %	0 %	0 %	0 %	0 %	0 %
SSgt (E-5)	39 %	44 %	38 %	100 %	20 %	0 %	0 %	0 %
TSgt (E-6)	35 %	22 %	38 %	0 %	20 %	18 %	14 %	33 %
MSgt (E-7)	13 %	0 %	23 %	0 %	60 %	82 %	86 %	67 %
SMSgt (E-8)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
CMSgt (E-9)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*
Mean in range:	5.43	4.78	5.85	5.00	6.40	6.82	6.86	6.67
S.D. in range:	.97	.92	.77	.00	.80	.38	.35	.47

V0009 Number supervised

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
0	10	6	4	1	5	3	0	3
1	1	1	0	0	0	2	2	0
2	0	0	0	0	0	4	4	0
3	1	0	0	0	0	2	2	0
4	3	1	2	0	0	1	1	0
5	4	1	3	0	0	0	0	0
6	1	0	1	0	0	0	0	0
7	1	0	1	0	0	1	1	0
8	0	0	0	0	0	1	1	0
9	0	0	0	0	0	0	0	0
10	0	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0	0
12	1	0	1	0	0	1	1	0
13	0	0	0	0	0	0	0	0
14	0	0	0	0	0	1	1	0
15	0	0	0	0	0	0	0	0
16	1	0	1	0	0	0	0	0
17	0	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0	0
19	0	0	0	0	0	0	0	0
20	0	0	0	0	0	0	0	0
21	0	0	0	0	0	1	1	0

Continued on next page.

v0009 Number supervised

(continued)

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092		
22	0	0	0	0	0	0	0	0	0
23	0	0	0	0	0	0	0	0	0
24	0	0	0	0	0	0	0	0	0
25	0	0	0	0	0	0	0	0	0
26	0	0	0	0	0	0	0	0	0
27	0	0	0	0	0	0	0	0	0
28	0	0	0	0	0	0	0	0	0
29	0	0	0	0	0	0	0	0	0
Other:	0	0	0	0	0	0	0	0	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	
Mean in range:	3.35	1.11	4.92	.00	.00	4.82	5.86	.00	
S.D. in range:	4.09	1.85	4.62	.00	.00	5.69	5.77	.00	

v0009 Number supervised

Continued on next page.

V0009 Number supervised

(continued)

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
23	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
24	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
25	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
26	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
27	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
28	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
29	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*
Mean in range:	3.35	1.11	4.92	.00	.00	4.82	5.86	.00
S.D. in range:	4.09	1.85	4.62	.00	.00	5.69	5.77	.00

V0010 Time in present job

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
1	12	0	0	0	0	4	3	1
13	24	5	2	3	0	1	1	0
25	36	4	1	3	0	1	5	3
37	48	1	1	0	0	1	0	0
49	60	0	0	0	0	1	1	0
Other:	13	5	7	1	2	6	6	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*
Mean in range:	25.50	24.00	26.50	.00	31.00	22.27	22.75	21.00
S.D. in range:	8.16	9.17	7.25	.00	9.90	14.16	15.05	11.34

V0010 Time in present job

Interval Percentages		E&I		TECH TRNG		MAINT			QUALITY	
		ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
		CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
1	12		0 %	0 %	0 %	0 %	24 %	21 %	33 %	
13	24		22 %	22 %	23 %	0 %	20 %	6 %	7 %	0 %
25	36		17 %	11 %	23 %	0 %	20 %	29 %	21 %	67 %
37	48		4 %	11 %	0 %	0 %	20 %	0 %	0 %	0 %
49	60		0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %
Other:			57 %	56 %	54 %	100 %	40 %	35 %	43 %	0 %
Total in group:			23*	9*	13*	1*	5*	17*	14*	3*
Mean in range:			25.50	24.00	26.50	.00	31.00	22.27	22.75	21.00
S.D. in range:			8.16	9.17	7.25	.00	9.90	14.16	15.05	11.34

V0011 Total time in career field (TICF)

Interval Frequencies		E&I		TECH TRNG		MAINT			QUALITY	
		ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
		CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
1	12		0	0	0	0	0	0	0	0
13	24		2	1	1	0	0	0	0	0
25	36		3	1	2	0	0	3	1	2
37	48		0	0	0	0	0	0	0	0
49	96		3	3	0	0	1	1	0	1
97	144		11	2	9	1	1	4	4	0
145	192		3	2	0	0	1	3	3	0
193	240		1	0	1	0	2	3	3	0
241	288		0	0	0	0	0	3	3	0
289	336		0	0	0	0	0	0	0	0
337	384		0	0	0	0	0	0	0	0
385	432		0	0	0	0	0	0	0	0
433	434		0	0	0	0	0	0	0	0
Other:			0	0	0	0	0	0	0	0
Total in group:			23*	9*	13*	1*	5*	17*	14*	3*
Mean in range:			103.57	92.44	107.77	118.00	152.40	158.71	183.43	43.33
S.D. in range:			52.09	47.07	54.81	.00	52.73	81.76	67.79	16.36

V0011 Total time in career field (TICF)

		E&I		TECH TRNG		MAINT			QUALITY ASSURANCE	
		ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT		
		CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Interval Percentages		GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
1	12		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
13	24		9 %	11 %	8 %	0 %	0 %	0 %	0 %	0 %
25	36		13 %	11 %	15 %	0 %	0 %	18 %	7 %	67 %
37	48		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
49	96		13 %	33 %	0 %	0 %	20 %	6 %	0 %	33 %
97	144		48 %	22 %	69 %	100 %	20 %	24 %	29 %	0 %
145	192		13 %	22 %	0 %	0 %	20 %	18 %	21 %	0 %
193	240		4 %	0 %	8 %	0 %	40 %	18 %	21 %	0 %
241	288		0 %	0 %	0 %	0 %	0 %	18 %	21 %	0 %
289	336		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
337	384		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
385	432		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
433	434		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:			0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		23*	9*	13*	1*	5*	17*	14*	3*	
Mean in range:		103.57	92.44	107.77	118.00	152.40	158.71	183.43	43.33	
S.D. in range:		52.09	47.07	54.81	.00	52.73	81.76	67.79	16.36	

V0014 Total Active Federal Military Service (TAFMS)

V0014 Total Active Federal Military Service (TAFMS)

		ANG E&I CLUSTER GP0085	E&I JOB GP0086	E&I FIRST LINE SUPERV JOB GP0087	TECH TRNG INSTRUCTOR INDEP JOB GP0088	MAINT INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	QUALITY ASSURANCE JOB GP0092
Interval Percentages									
1 12		0 %	0 %	0 %	0 %	0 %	0 %	0 %	
13 24		0 %	0 %	0 %	0 %	0 %	0 %	0 %	
25 36		0 %	0 %	0 %	0 %	0 %	0 %	0 %	
37 48		0 %	0 %	0 %	0 %	0 %	0 %	0 %	
49 96		0 %	0 %	0 %	0 %	0 %	0 %	0 %	
97 144		0 %	0 %	0 %	0 %	0 %	0 %	0 %	
145 192		0 %	0 %	0 %	0 %	0 %	0 %	0 %	
193 240		0 %	0 %	0 %	0 %	0 %	0 %	0 %	
241 288		0 %	0 %	0 %	0 %	0 %	0 %	0 %	
289 305		0 %	0 %	0 %	0 %	0 %	0 %	0 %	
Other:		100 %	100 %	100 %	100 %	100 %	100 %	100 %	
Total in group:		23*	9*	13*	1*	5*	17*	14*	
Mean in range:		.00	.00	.00	.00	.00	.00	.00	
S.D. in range:		.00	.00	.00	.00	.00	.00	.00	

V0023 Enlisted Duty AFSC prefix

		ANG E&I CLUSTER GP0085	E&I JOB GP0086	E&I FIRST LINE SUPERV JOB GP0087	TECH TRNG INSTRUCTOR INDEP JOB GP0088	MAINT INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	QUALITY ASSURANCE JOB GP0092
Interval Frequencies									
A		0	0	0	0	0	0	0	
R		0	0	0	0	0	0	0	
T		0	0	0	0	0	0	0	
X		0	0	0	0	0	0	0	
Other:		23	9	13	1	5	17	14	
Total in group:		23*	9*	13*	1*	5*	17*	14*	

V0023 Enlisted Duty AFSC prefix

		ANG E&I CLUSTER GP0085	E&I JOB GP0086	E&I FIRST LINE SUPERV JOB GP0087	TECH TRNG INSTRUCTOR INDEP JOB GP0088	MAINT INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	QUALITY ASSURANCE JOB GP0092
Interval Percentages									
A		0 %	0 %	0 %	0 %	0 %	0 %	0 %	
R		0 %	0 %	0 %	0 %	0 %	0 %	0 %	
T		0 %	0 %	0 %	0 %	0 %	0 %	0 %	
X		0 %	0 %	0 %	0 %	0 %	0 %	0 %	
Other:		100 %	100 %	100 %	100 %	100 %	100 %	100 %	
Total in group:		23*	9*	13*	1*	5*	17*	14*	

V0024 Enlisted Duty AFSC with suffix

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
2E131	0	0	0	0	0	0	0	0
2E151	12	8	4	1	1	0	0	0
2E171	11	1	9	0	4	17	14	3
Other:	0	0	0	0	0	0	0	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0024 Enlisted Duty AFSC with suffix

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
2E131	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
2E151	52 %	89 %	31 %	100 %	20 %	0 %	0 %	0 %
2E171	48 %	11 %	69 %	0 %	80 %	100 %	100 %	100 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0029 MAJCOM or operating agency

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST SUPERV	LINE INSTRUCTOR	CONTROL INDEP	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
OTEC	0	0	0	0	0	0	0	0
USAFE	0	0	0	0	0	0	0	0
AIA	0	0	0	0	0	0	0	0
AMC	0	0	0	0	0	0	0	0
DISA	0	0	0	0	0	0	0	0
EUR	0	0	0	0	0	0	0	0
AFRES UNIT	0	0	0	0	0	0	0	0
AFC4A	0	0	0	0	0	0	0	0
AETC	0	0	0	0	0	0	0	0
AFSOC	0	0	0	0	0	0	0	0
AFMC	0	0	0	0	0	0	0	0
DTRA	0	0	0	0	0	0	0	0
USSTRATCOM	0	0	0	0	0	0	0	0
USAFA	0	0	0	0	0	0	0	0
PACAF	0	0	0	0	0	0	0	0
ACC	0	0	0	0	0	0	0	0
AFSPC	0	0	0	0	0	0	0	0
USSOC	0	0	0	0	0	0	0	0
ANG UNIT	23	9	13	1	5	17	14	3
Other:	0	0	0	0	0	0	0	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0029 MAJCOM or operating agency

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
OTEC	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
USAFE	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AIA	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AMC	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
DISA	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
EUR	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AFRES UNIT	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AFC4A	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AETC	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AFSOC	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AFMC	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
DTRA	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
USSTRATCOM	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
USAFA	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
PACAF	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
ACC	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AFSPC	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
USSOC	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
ANG UNIT	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0030 Assigned to base/installation outside continental U.S.

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Yes	3	0	3	0	0	1	1	0
No	20	9	10	1	5	16	13	3
Other:	0	0	0	0	0	0	0	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0030 Assigned to base/installation outside continental U.S.

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Yes	13 %	0 %	23 %	0 %	0 %	6 %	7 %	0 %
No	87 %	100 %	77 %	100 %	100 %	94 %	93 %	100 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0031 How do you find your job

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Dull	2	1	1	0	2	0	0	0
So-So	4	2	1	0	1	1	1	0
Interesting	17	6	11	1	2	16	13	3
Other:	0	0	0	0	0	0	0	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0031 How do you find your job

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Dull	9 %	11 %	8 %	0 %	40 %	0 %	0 %	0 %
So-So	17 %	22 %	8 %	0 %	20 %	6 %	7 %	0 %
Interesting	74 %	67 %	85 %	100 %	40 %	94 %	93 %	100 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0032 How does your job utilize your talents

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
None to very little	4	2	2	0	3	0	0	0
Fairly to very well	18	7	10	0	2	15	12	3
Excellent to perfect	1	0	1	1	0	2	2	0

Other:	0	0	0	0	0	0	0
Total in group:	23*	9*	13*	1*	5*	17*	14*

V0032 How does your job utilize your talents

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
None to very little	17 %	22 %	15 %	0 %	60 %	0 %	0 %	0 %
Fairly to very well	78 %	78 %	77 %	0 %	40 %	88 %	86 %	100 %
Excellent to perfect	4 %	0 %	8 %	100 %	0 %	12 %	14 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0033 How does your job utilize your training

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
None to very little	9	3	5	0	1	4	4	0
Fairly to very well	14	6	8	0	4	11	9	2
Excellent to perfect	0	0	0	1	0	2	1	1
Other:	0	0	0	0	0	0	0	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0033 How does your job utilize your training

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
None to very little	39 %	33 %	38 %	0 %	20 %	24 %	29 %	0 %
Fairly to very well	61 %	67 %	62 %	0 %	80 %	65 %	64 %	67 %
Excellent to perfect	0 %	0 %	0 %	100 %	0 %	12 %	7 %	33 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0034 How satisfied with sense of accomplishment from work

	ANG E&I CLUSTER GP0085	E&I JOB GP0086	E&I FIRST LINE SUPERV JOB GP0087	TECH TRNG INSTRUCTOR INDEP JOB GP0088	MAINT INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	QUALITY JOB GP0092
Dissatisfied	2	1	1	0	1	0	0	0
Neutral	9	4	5	0	1	2	2	0
Satisfied	12	4	7	1	3	15	12	3
Other:	0	0	0	0	0	0	0	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0034 How satisfied with sense of accomplishment from work

	ANG E&I CLUSTER GP0085	E&I JOB GP0086	E&I FIRST LINE SUPERV JOB GP0087	TECH TRNG INSTRUCTOR INDEP JOB GP0088	MAINT INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	QUALITY JOB GP0092
Dissatisfied	9 %	11 %	8 %	0 %	20 %	0 %	0 %	0 %
Neutral	39 %	44 %	38 %	0 %	20 %	12 %	14 %	0 %
Satisfied	52 %	44 %	54 %	100 %	60 %	88 %	86 %	100 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0035 Do you plan to reenlist at end of current enlistment

	ANG E&I CLUSTER GP0085	E&I JOB GP0086	E&I FIRST LINE SUPERV JOB GP0087	TECH TRNG INSTRUCTOR INDEP JOB GP0088	MAINT INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	QUALITY JOB GP0092
Will retire	2	0	2	0	1	4	4	0
No or probably no	2	2	0	0	0	0	0	0
Yes or probably yes	19	7	11	1	4	13	10	3
Other:	0	0	0	0	0	0	0	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0035 Do you plan to reenlist at end of current enlistment

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Will retire	9 %	0 %	15 %	0 %	20 %	24 %	29 %	0 %	
No or probably no	9 %	22 %	0 %	0 %	0 %	0 %	0 %	0 %	
Yes or probably yes	83 %	78 %	85 %	100 %	80 %	76 %	71 %	100 %	
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0036 Separation factors - Military lifestyle

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	0	0	0	0	0	0	0	0	0
Moderate influence	1	1	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0	0
Other:	22	8	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0036 Separation factors - Military lifestyle

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	11 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	96 %	89 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0037 Separation factors - Pay and allowances

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0037 Separation factors - Pay and allowances

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0038 Separation factors - Bonus or special pay

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0038 Separation factors - Bonus or special pay

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0039 Separation factors - Retirement benefits

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0039 Separation factors - Retirement benefits

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0040 Separation factors - Military related education and trng opportunities

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL	MANAGEMENT	MANAGEMENT	JOB
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0040 Separation factors - Military related education and trng opportunities

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL	MANAGEMENT	MANAGEMENT	JOB
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0041 Separation factors - Off-duty education and training opportunities

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL	MANAGEMENT	MANAGEMENT	JOB
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	GP0092
Slight influence	1	1	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	22	8	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0041 Separation factors - Off-duty education and training opportunities

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	4 %	11 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	96 %	89 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0042 Separation factors - Medical or dental care for AD member

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	0	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0042 Separation factors - Medical or dental care for AD member

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0043 Separation factors - Medical care or dental care for family members

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0043 Separation factors - Medical care or dental care for family members

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0044 Separation factors - Base housing

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0044 Separation factors - Base housing

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0045 Separation factors - Base services

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0045 Separation factors - Base services

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0046 Separation factors - Childcare needs

	ANG E&I CLUSTER GP0085	E&I JOB GP0086	E&I FIRST LINE SUPERV JOB GP0087	TECH TRNG INSTRUCTOR INDEP JOB GP0088	MAINT INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	QUALITY JOB GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0046 Separation factors - Childcare needs

	ANG E&I CLUSTER GP0085	E&I JOB GP0086	E&I FIRST LINE SUPERV JOB GP0087	TECH TRNG INSTRUCTOR INDEP JOB GP0088	MAINT INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	QUALITY JOB GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0047 Separation factors - Spouse's career

	ANG E&I CLUSTER GP0085	E&I JOB GP0086	E&I FIRST LINE SUPERV JOB GP0087	TECH TRNG INSTRUCTOR INDEP JOB GP0088	MAINT INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	QUALITY JOB GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0047 Separation factors - Spouse's career

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0048 Separation factors - Civilian job opportunities

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	1	1	0	0	0	0	0	0
Strong influence	1	1	0	0	0	0	0	0
Other:	21	7	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0048 Separation factors - Civilian job opportunities

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	11 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	4 %	11 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	91 %	78 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0049 Separation factors - Equal employment opportunities

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0049 Separation factors - Equal employment opportunities

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0050 Separation factors - Number of PCS moves

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0050 Separation factors - Number of PCS moves

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0051 Separation factors - Location of present assignment

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	0	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0051 Separation factors - Location of present assignment

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0052 Separation factors - Number/duration of TDYs or deployments

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	JOB
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0052 Separation factors - Number/duration of TDYs or deployments

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	JOB
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0053 Separation factors - Work schedule

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	JOB
Slight influence	1	1	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	22	8	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0053 Separation factors - Work schedule

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	4 %	11 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	96 %	89 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0054 Separation factors - Additional duties

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0054 Separation factors - Additional duties

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0055 Separation factors - Job security

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0055 Separation factors - Job security

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0056 Separation factors - Enlisted evaluation system

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0056 Separation factors - Enlisted evaluation system

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0057 Separation factors - Promotion opportunities

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0057 Separation factors - Promotion opportunities

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0058 Separation factors - Training/experience of unit personnel

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0058 Separation factors - Training/experience of unit personnel

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0059 Separation factors - Unit manning

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0059 Separation factors - Unit manning

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0060 Separation factors - Unit resources

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0060 Separation factors - Unit resources

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0061 Separation factors - Unit readiness

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0061 Separation factors - Unit readiness

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0062 Separation factors - Recognition of efforts

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0062 Separation factors - Recognition of efforts

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0063 Separation factors - Esprit de corps/morale

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	0	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0063 Separation factors - Esprit de corps/morale

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0064 Separation factors - Leadership of immediate supervisor

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	1	1	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	22	8	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0064 Separation factors - Leadership of immediate supervisor

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	4 %	11 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	96 %	89 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0065 Separation factors - Leadership at unit level

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0065 Separation factors - Leadership at unit level

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0066 Separation factors - Senior Air Force leadership

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	0	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0066 Separation factors - Senior Air Force leadership

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0067 Reenlistment factors - Military lifestyle

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	2	2	0
Moderate influence	4	2	2	1	1	1	0	1
Strong influence	3	1	1	0	1	3	3	0
Other:	16	6	10	0	3	11	9	2
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0067 Reenlistment factors - Military lifestyle

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	12 %	14 %	0 %
Moderate influence	17 %	22 %	15 %	100 %	20 %	6 %	0 %	33 %
Strong influence	13 %	11 %	8 %	0 %	20 %	18 %	21 %	0 %
Other:	70 %	67 %	77 %	0 %	60 %	65 %	64 %	67 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0068 Reenlistment factors - Pay and allowances

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	1	1	0
Moderate influence	7	4	2	1	1	0	0	0
Strong influence	3	1	2	0	2	3	3	0
Other:	13	4	9	0	2	13	10	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0068 Reenlistment factors - Pay and allowances

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %
Moderate influence	30 %	44 %	15 %	100 %	20 %	0 %	0 %	0 %
Strong influence	13 %	11 %	15 %	0 %	40 %	18 %	21 %	0 %
Other:	57 %	44 %	69 %	0 %	40 %	76 %	71 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0069 Reenlistment factors - Bonus or special pay

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	1	0	1	0	0	1	1	0
Moderate influence	3	2	1	0	0	1	1	0
Strong influence	1	1	0	0	1	0	0	0
Other:	18	6	11	1	4	15	12	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0069 Reenlistment factors - Bonus or special pay

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	4 %	0 %	8 %	0 %	0 %	6 %	7 %	0 %
Moderate influence	13 %	22 %	8 %	0 %	0 %	6 %	7 %	0 %
Strong influence	4 %	11 %	0 %	0 %	20 %	0 %	0 %	0 %
Other:	78 %	67 %	85 %	100 %	80 %	88 %	86 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0070 Reenlistment factors - Retirement benefits

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	1	0	0	0	0	0	0	0
Moderate influence	4	3	1	0	0	0	0	0
Strong influence	9	3	6	0	4	8	6	2
Other:	9	3	6	1	1	9	8	1
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0070 Reenlistment factors - Retirement benefits

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	4 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	17 %	33 %	8 %	0 %	0 %	0 %	0 %	0 %
Strong influence	39 %	33 %	46 %	0 %	80 %	47 %	43 %	67 %
Other:	39 %	33 %	46 %	100 %	20 %	53 %	57 %	33 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0071 Reenlistment factors - Military related education and trng opportunities

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	1	0	1	0	1	2	1	1
Moderate influence	5	1	4	1	1	1	1	0
Strong influence	4	3	1	0	0	3	3	0
Other:	13	5	7	0	3	11	9	2
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0071 Reenlistment factors - Military related education and trng opportunities

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	4 %	0 %	8 %	0 %	20 %	12 %	7 %	33 %
Moderate influence	22 %	11 %	31 %	100 %	20 %	6 %	7 %	0 %
Strong influence	17 %	33 %	8 %	0 %	0 %	18 %	21 %	0 %
Other:	57 %	56 %	54 %	0 %	60 %	65 %	64 %	67 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0072 Reenlistment factors - Off-duty education and training opportunities

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	1	0	1	0	0	0	0	0
Moderate influence	1	1	0	1	0	1	1	0
Strong influence	3	0	3	0	1	2	2	0
Other:	18	8	9	0	4	14	11	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0072 Reenlistment factors - Off-duty education and training opportunities

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	4 %	0 %	8 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	11 %	0 %	100 %	0 %	6 %	7 %	0 %
Strong influence	13 %	0 %	23 %	0 %	20 %	12 %	14 %	0 %
Other:	78 %	89 %	69 %	0 %	80 %	82 %	79 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0073 Reenlistment factors - Medical or dental care for AD member

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	2	0	2	0	1	1	1	0
Other:	21	9	11	1	4	16	13	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0073 Reenlistment factors - Medical or dental care for AD member

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	9 %	0 %	15 %	0 %	20 %	6 %	7 %	0 %
Other:	91 %	100 %	85 %	100 %	80 %	94 %	93 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0074 Reenlistment factors - Medical care or dental care for family members

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	1	0	1	0	1	0	0	0
Other:	22	9	12	1	4	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0074 Reenlistment factors - Medical care or dental care for family members

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	4 %	0 %	8 %	0 %	20 %	0 %	0 %	0 %
Other:	96 %	100 %	92 %	100 %	80 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0075 Reenlistment factors - Base housing

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	1	0	1
Other:	23	9	13	1	5	16	14	2
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0075 Reenlistment factors - Base housing

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	6 %	0 %	33 %
Other:	100 %	100 %	100 %	100 %	100 %	94 %	100 %	67 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0076 Reenlistment factors - Base services

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	1	0	1	0	1	2	1	1
Strong influence	0	0	0	0	1	0	0	0
Other:	22	9	12	1	3	15	13	2
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0076 Reenlistment factors - Base services

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	0 %	8 %	0 %	20 %	12 %	7 %	33 %
Strong influence	0 %	0 %	0 %	0 %	20 %	0 %	0 %	0 %
Other:	96 %	100 %	92 %	100 %	60 %	88 %	93 %	67 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0077 Reenlistment factors - Childcare needs

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0077 Reenlistment factors - Childcare needs

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0078 Reenlistment factors - Spouse's career

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	1	1	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	16	13	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0078 Reenlistment factors - Spouse's career

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	94 %	93 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0079 Reenlistment factors - Civilian job opportunities

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	1	1	0
Moderate influence	3	2	1	0	1	1	1	0
Strong influence	3	1	2	0	2	5	3	2
Other:	17	6	10	1	2	10	9	1
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0079 Reenlistment factors - Civilian job opportunities

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %
Moderate influence	13 %	22 %	8 %	0 %	20 %	6 %	7 %	0 %
Strong influence	13 %	11 %	15 %	0 %	40 %	29 %	21 %	67 %
Other:	74 %	67 %	77 %	100 %	40 %	59 %	64 %	33 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0080 Reenlistment factors - Equal employment opportunities

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	1	0	1	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	1	0	1	0	1	2	2	0
Other:	21	9	11	1	4	15	12	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0080 Reenlistment factors - Equal employment opportunities

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	4 %	0 %	8 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	4 %	0 %	8 %	0 %	20 %	12 %	14 %	0 %	0 %
Other:	91 %	100 %	85 %	100 %	80 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0081 Reenlistment factors - Number of PCS moves

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	0	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0081 Reenlistment factors - Number of PCS moves

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0082 Reenlistment factors - Location of present assignment

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	1	0	0	0
Strong influence	1	1	0	0	0	5	4	1
Other:	22	8	13	1	4	12	10	2
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0082 Reenlistment factors - Location of present assignment

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	20 %	0 %	0 %	0 %
Strong influence	4 %	11 %	0 %	0 %	0 %	29 %	29 %	33 %
Other:	96 %	89 %	100 %	100 %	80 %	71 %	71 %	67 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0083 Reenlistment factors - Number/duration of TDYs or deployments

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	1	1	0	0	0	0	0	0
Moderate influence	1	0	1	0	0	1	1	0
Strong influence	2	2	0	0	0	1	1	0
Other:	19	6	12	1	5	15	12	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0083 Reenlistment factors - Number/duration of TDYs or deployments

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092		
Slight influence	4 %	11 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	0 %	8 %	0 %	0 %	6 %	7 %	0 %	
Strong influence	9 %	22 %	0 %	0 %	0 %	6 %	7 %	0 %	
Other:	83 %	67 %	92 %	100 %	100 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0084 Reenlistment factors - Work schedule

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092		
Slight influence	0	0	0	0	0	0	0	0	0
Moderate influence	1	1	0	1	0	2	1	1	
Strong influence	2	1	1	0	1	3	1	2	
Other:	20	7	12	0	4	12	12	0	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0084 Reenlistment factors - Work schedule

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092		
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	11 %	0 %	100 %	0 %	12 %	7 %	33 %	
Strong influence	9 %	11 %	8 %	0 %	20 %	18 %	7 %	67 %	
Other:	87 %	78 %	92 %	0 %	80 %	71 %	86 %	0 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0085 Reenlistment factors - Additional duties

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	1	0	1	1	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	23	9	13	0	5	16	13	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0085 Reenlistment factors - Additional duties

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	100 %	0 %	6 %	7 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	0 %	100 %	94 %	93 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0086 Reenlistment factors - Job security

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	1	0	1	0	0	0	0	0
Moderate influence	2	0	2	0	0	0	0	0
Strong influence	1	1	0	0	2	4	1	3
Other:	19	8	10	1	3	13	13	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0086 Reenlistment factors - Job security

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	4 %	0 %	8 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	9 %	0 %	15 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	4 %	11 %	0 %	0 %	40 %	24 %	7 %	100 %	
Other:	83 %	89 %	77 %	100 %	60 %	76 %	93 %	0 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0087 Reenlistment factors - Enlisted evaluation system

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	0	0	0	0	0	0	0	0	0
Moderate influence	1	0	1	0	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0	0
Other:	22	9	12	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0087 Reenlistment factors - Enlisted evaluation system

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092	
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	0 %	8 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	96 %	100 %	92 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0088 Reenlistment factors - Promotion opportunities

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	1	1	0
Moderate influence	2	0	2	0	0	0	0	0
Strong influence	3	0	3	0	0	2	2	0
Other:	18	9	8	1	5	14	11	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0088 Reenlistment factors - Promotion opportunities

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %
Moderate influence	9 %	0 %	15 %	0 %	0 %	0 %	0 %	0 %
Strong influence	13 %	0 %	23 %	0 %	0 %	12 %	14 %	0 %
Other:	78 %	100 %	62 %	100 %	100 %	82 %	79 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0089 Reenlistment factors - Training/experience of unit personnel

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	3	0	3	1	0	2	2	0
Strong influence	0	0	0	0	1	1	1	0
Other:	20	9	10	0	4	14	11	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0089 Reenlistment factors - Training/experience of unit personnel

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	13 %	0 %	23 %	100 %	0 %	12 %	14 %	0 %
Strong influence	0 %	0 %	0 %	0 %	20 %	6 %	7 %	0 %
Other:	87 %	100 %	77 %	0 %	80 %	82 %	79 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0090 Reenlistment factors - Unit manning

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	1	0	1	0	0	1	1	0
Strong influence	0	0	0	0	0	0	0	0
Other:	22	9	12	1	5	16	13	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0090 Reenlistment factors - Unit manning

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	0 %	8 %	0 %	0 %	6 %	7 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	96 %	100 %	92 %	100 %	100 %	94 %	93 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0091 Reenlistment factors - Unit resources

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	1	0	1	0	0	0	0	0
Strong influence	0	0	0	0	0	0	0	0
Other:	22	9	12	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0091 Reenlistment factors - Unit resources

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	0 %	8 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	96 %	100 %	92 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0092 Reenlistment factors - Unit readiness

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	1	0	1
Strong influence	2	0	2	0	0	0	0	0
Other:	21	9	11	1	5	16	14	2
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0092 Reenlistment factors - Unit readiness

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	6 %	0 %	33 %
Strong influence	9 %	0 %	15 %	0 %	0 %	0 %	0 %	0 %
Other:	91 %	100 %	85 %	100 %	100 %	94 %	100 %	67 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0093 Reenlistment factors - Recognition of efforts

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	3	1	2	0	0	2	2	0
Strong influence	0	0	0	0	1	3	2	1
Other:	20	8	11	1	4	12	10	2
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0093 Reenlistment factors - Recognition of efforts

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	13 %	11 %	15 %	0 %	0 %	12 %	14 %	0 %
Strong influence	0 %	0 %	0 %	0 %	20 %	18 %	14 %	33 %
Other:	87 %	89 %	85 %	100 %	80 %	71 %	71 %	67 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0094 Reenlistment factors - Esprit de corps/morale

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	2	2	0	1	1	1	1	0
Strong influence	4	0	4	0	2	4	2	2
Other:	17	7	9	0	2	12	11	1
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0094 Reenlistment factors - Esprit de corps/morale

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	9 %	22 %	0 %	100 %	20 %	6 %	7 %	0 %
Strong influence	17 %	0 %	31 %	0 %	40 %	24 %	14 %	67 %
Other:	74 %	78 %	69 %	0 %	40 %	71 %	79 %	33 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0095 Reenlistment factors - Leadership of immediate supervisor

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	0	0	0	0	0	0	0	0
Strong influence	2	0	2	0	1	0	0	0
Other:	21	9	11	1	4	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0095 Reenlistment factors - Leadership of immediate supervisor

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	9 %	0 %	15 %	0 %	20 %	0 %	0 %	0 %
Other:	91 %	100 %	85 %	100 %	80 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0096 Reenlistment factors - Leadership at unit level

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	2	1	1	0	0	0	0	0
Strong influence	1	0	1	0	1	1	1	0
Other:	20	8	11	1	4	16	13	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0096 Reenlistment factors - Leadership at unit level

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	9 %	11 %	8 %	0 %	0 %	0 %	0 %	0 %
Strong influence	4 %	0 %	8 %	0 %	20 %	6 %	7 %	0 %
Other:	87 %	89 %	85 %	100 %	80 %	94 %	93 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0097 Reenlistment factors - Senior Air Force leadership

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0	0	0	0	0	0	0	0
Moderate influence	1	0	1	0	0	0	0	0
Strong influence	0	0	0	0	1	0	0	0
Other:	22	9	12	1	4	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0097 Reenlistment factors - Senior Air Force leadership

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	0 %	8 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	20 %	0 %	0 %	0 %
Other:	96 %	100 %	92 %	100 %	80 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0098 Number deployments completed in support of conting/exer past 12 months

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
None	13	5	7	0	1	8	8	0
1 deployment	8	3	5	1	3	6	4	2
2 deployments	2	1	1	0	0	1	0	1
3 deployments	0	0	0	0	1	2	2	0
4 deployments	0	0	0	0	0	0	0	0
5 deployments	0	0	0	0	0	0	0	0
6 deployments/more	0	0	0	0	0	0	0	0
Other:	0	0	0	0	0	0	0	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0098 Number deployments completed in support of conting/exer past 12 months

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I CLUSTER GP0085	E&I JOB GP0086	FIRST LINE SUPERV JOB GP0087	INSTRUCTOR INDEP JOB GP0088	INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	JOB GP0092	
None	57 %	56 %	54 %	0 %	20 %	47 %	57 %	0 %	
1 deployment	35 %	33 %	38 %	100 %	60 %	35 %	29 %	67 %	
2 deployments	9 %	11 %	8 %	0 %	0 %	6 %	0 %	33 %	
3 deployments	0 %	0 %	0 %	0 %	20 %	12 %	14 %	0 %	
4 deployments	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	
5 deployments	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	
6 deployments/more	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0099 Number of days past 12 months spent TDY in support contingencies/exer

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I CLUSTER GP0085	E&I JOB GP0086	FIRST LINE SUPERV JOB GP0087	INSTRUCTOR INDEP JOB GP0088	INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	JOB GP0092	
30 days or less	9	3	6	1	2	4	2	2	
31 - 59 days	2	1	1	0	0	4	4	0	
60 - 89 days	0	0	0	0	1	1	0	1	
90 - 119 days	0	0	0	0	0	0	0	0	
120 - 149 days	0	0	0	0	1	0	0	0	
150 - 179 days	0	0	0	0	0	0	0	0	
180 days or more	0	0	0	0	0	0	0	0	
Other:	12	5	6	0	1	8	8	0	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0099 Number of days past 12 months spent TDY in support contingencies/exer

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I CLUSTER GP0085	E&I JOB GP0086	FIRST LINE SUPERV JOB GP0087	INSTRUCTOR INDEP JOB GP0088	INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	JOB GP0092	
30 days or less	39 %	33 %	46 %	100 %	40 %	24 %	14 %	67 %	
31 - 59 days	9 %	11 %	8 %	0 %	0 %	24 %	29 %	0 %	
60 - 89 days	0 %	0 %	0 %	0 %	20 %	6 %	0 %	33 %	
90 - 119 days	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	
120 - 149 days	0 %	0 %	0 %	0 %	20 %	0 %	0 %	0 %	
150 - 179 days	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	
180 days or more	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	
Other:	52 %	55 %	45 %	0 %	20 %	17 %	57 %	0 %	

Total in group: 23* 9* 13* 1* 5* 17* 14* 3*

- 400 -

V0100 Indicate the organizational level of your present assignment

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
HQ USAF	0	0	0	0	0	0	0	0
Combined Command	0	0	0	0	0	0	0	0
Unified Command	0	0	0	0	0	0	0	0
Major Command	0	0	0	0	0	0	0	0
Joint Command	0	0	0	0	0	0	0	0
Field Operating Agency	0	0	0	0	0	0	0	0
Numbered Air Force	0	0	0	0	0	0	0	0
Wing	2	1	1	0	0	1	1	0
Group	1	0	1	0	1	0	0	0
Squadron	17	7	10	1	4	16	13	3
Detachment	1	1	0	0	0	0	0	0
Operating Location	0	0	0	0	0	0	0	0
Flight	1	0	0	0	0	0	0	0
Element	1	0	1	0	0	0	0	0
Other:	0	0	0	0	0	0	0	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0100 Indicate the organizational level of your present assignment

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
HQ USAF	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Combined Command	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Unified Command	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Major Command	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Joint Command	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Field Operating Agency	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Numbered Air Force	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Wing	9 %	11 %	8 %	0 %	0 %	6 %	7 %	0 %
Group	4 %	0 %	8 %	0 %	20 %	0 %	0 %	0 %
Squadron	74 %	78 %	77 %	100 %	80 %	94 %	93 %	100 %
Detachment	4 %	11 %	0 %	0 %	0 %	0 %	0 %	0 %
Operating Location	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Flight	4 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Element	4 %	0 %	8 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0101 Indicate schedule which most closely descr schedule you normally work

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Day Shift (such as 0700-1600)	20	8	11	1	2	13	10	3
Swing Shift (such as 1600-2400)	0	0	0	0	0	0	0	0
Mid Shift (such as 2400-0700)	0	0	0	0	1	0	0	0
24 on - 48 off	0	0	0	0	0	0	0	0
12-Hour Day (such as 0600-1800)	0	0	0	0	0	0	0	0
12-Hr Night (such as 1800-0600)	0	0	0	0	0	0	0	0
Rot 8-Hr Shifts (Day-Swing-Mid)	0	0	0	0	0	0	0	0
Rotating 12-Hour Shifts	0	0	0	0	2	0	0	0
Compressed Workweek	0	0	0	0	0	3	3	0
Var depending on wkld or season	3	1	2	0	0	1	1	0
Other:	0	0	0	0	0	0	0	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0101 Indicate schedule which most closely descr schedule you normally work

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Day Shift (such as 0700-1600)	87 %	89 %	85 %	100 %	40 %	76 %	71 %	100 %
Swing Shift (such as 1600-2400)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Mid Shift (such as 2400-0700)	0 %	0 %	0 %	0 %	20 %	0 %	0 %	0 %
24 on - 48 off	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
12-Hour Day (such as 0600-1800)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
12-Hr Night (such as 1800-0600)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Rot 8-Hr Shifts (Day-Swing-Mid)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Rotating 12-Hour Shifts	0 %	0 %	0 %	0 %	40 %	0 %	0 %	0 %
Compressed Workweek	0 %	0 %	0 %	0 %	0 %	18 %	21 %	0 %
Var depending on wkld or season	13 %	11 %	15 %	0 %	0 %	6 %	7 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0102 Indicate the job title which best describes your present job

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST SUPERV	LINE INSTRUCTOR	CONTROL INDEP	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Assistant, NCOIC	0	0	0	0	0	2	2	0
NCOIC	3	0	3	0	0	7	7	0
Career Dev Course (CDC) Writer	0	0	0	0	0	0	0	0
Chief of Maintenance	0	0	0	0	0	0	0	0
Crew Chief	0	0	0	0	0	0	0	0
Crew Director	0	0	0	0	0	0	0	0
Crew Member	4	3	1	0	0	0	0	0
Element Superintendent	0	0	0	0	0	0	0	0
Facility or Site Chief	0	0	0	0	0	0	0	0
Installation Team Chief	7	2	4	0	0	0	0	0
Installation Team Member	6	3	3	0	0	0	0	0
Job Controller	0	0	0	0	5	2	2	0
Laboratory Technician	0	0	0	0	0	0	0	0
Lead Technician	0	0	0	0	0	0	0	0
Maintainer or Operator,Airborne	0	0	0	0	0	0	0	0
Maintainer or Operator, Fixed	1	1	0	0	0	0	0	0
Maintainer or Operator, Mobile	0	0	0	0	0	0	0	0
Maintenance NCO	0	0	0	0	0	0	0	0
Maintenance Superintendent	0	0	0	0	0	0	0	0
Mission Commander	0	0	0	0	0	0	0	0
Operations NCO	1	0	1	0	0	0	0	0
Qual Assur/Qual Ctrl Inspector	0	0	0	0	0	6	3	3
Shift Supervisor	0	0	0	0	0	0	0	0
Site Superintendent	0	0	0	0	0	0	0	0
Sustainment Manager	0	0	0	0	0	0	0	0
Technical Training Instructor	0	0	0	0	0	0	0	0
Training Developer	0	0	0	1	0	0	0	0
Other	1	0	1	0	0	0	0	0
Other:	0	0	0	0	0	0	0	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0102 Indicate the job title which best describes your present job

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Assistant, NCOIC	0 %	0 %	0 %	0 %	0 %	12 %	14 %	0 %
NCOIC	13 %	0 %	23 %	0 %	0 %	41 %	50 %	0 %
Career Dev Course (CDC) Writer	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Chief of Maintenance	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Crew Chief	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Crew Director	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Crew Member	17 %	33 %	8 %	0 %	0 %	0 %	0 %	0 %
Element Superintendent	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Facility or Site Chief	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Installation Team Chief	30 %	22 %	31 %	0 %	0 %	0 %	0 %	0 %
Installation Team Member	26 %	33 %	23 %	0 %	0 %	0 %	0 %	0 %
Job Controller	0 %	0 %	0 %	0 %	100 %	12 %	14 %	0 %
Laboratory Technician	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Lead Technician	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Maintainer or Operator,Airborne	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Maintainer or Operator, Fixed	4 %	11 %	0 %	0 %	0 %	0 %	0 %	0 %
Maintainer or Operator, Mobile	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Maintenance NCO	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Maintenance Superintendent	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Mission Commander	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Operations NCO	4 %	0 %	8 %	0 %	0 %	0 %	0 %	0 %
Qual Assur/Qual Ctrl Inspector	0 %	0 %	0 %	0 %	0 %	35 %	21 %	100 %
Shift Supervisor	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Site Superintendent	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Sustainment Manager	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Technical Training Instructor	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Training Developer	0 %	0 %	0 %	100 %	0 %	0 %	0 %	0 %
Other	4 %	0 %	8 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

v0103 Functional or work area which best describes where you spend most time

Technical Training
Telemetry, Airborne

0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

Continued on next page.

- 405 -

v0103 Functional or work area which best describes where you spend most time

(continued)

	ANG E&I	E&I	E&I	FIRST LINE	TECH TRNG	MAINT	QUALITY	
	CLUSTER	JOB	SUPERV	INSTRUCTOR	CONTROL	MANAGEMENT	ASSURANCE	
Interval Frequencies	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Telemetry, Fixed	0	0	0	0	0	0	0	0
Test and Evaluation	0	0	0	0	0	0	0	0
Test Range Operations	0	0	0	0	0	0	0	0
Training Development	0	0	0	0	0	0	0	0
Unmanned Aerial Veh (UAV) Oper	0	0	0	0	0	0	0	0
Whitehouse Communications	0	0	0	0	0	0	0	0
Wideband, Fixed	0	0	0	0	0	1	1	0
Wideband, Mobile	0	0	0	0	0	0	0	0
Other	0	0	0	0	1	0	0	0
Other:	0	0	0	0	0	0	0	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0103 Functional or work area which best describes where you spend most time

Job Control	0 %	0 %	0 %	0 %	80 %	12 %	14 %	0 %
Laboratory Support	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %

Continued on next page.

V0103 Functional or work area which best describes where you spend most time

(continued)

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Lasers or Optics	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Logistics Support	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Maintenance Staff	0 %	0 %	0 %	0 %	0 %	24 %	29 %	0 %
Mil Strat&Tact Rel(Milstar)Term	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Missile Alert	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Missile Operations and Testing	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Mobile Control Center	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Mobility Support	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Mystic Star	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Optical Surveillance Systems	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Plans and Scheduling	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Quality Assurance	0 %	0 %	0 %	0 %	0 %	24 %	21 %	33 %
Research and Development	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Satellite Control	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Satellite Operations	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Small Tactical Terminal	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Space Launch Operations	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Special Maintenance Team	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Technical Training	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Telemetry, Airborne	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Telemetry, Fixed	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Test and Evaluation	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Test Range Operations	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Training Development	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Unmanned Aerial Veh (UAV) Oper	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Whitehouse Communications	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Wideband, Fixed	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %
Wideband, Mobile	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other	0 %	0 %	0 %	0 %	20 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0104 AFSC held immediately prior to conversion to AFSC 2E1X1 on 30 Apr 00

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
None, entered AF after 30Apr00	0	0	0	0	0	0	0	0
Other, retrained after 30Apr00	1	0	1	0	0	1	1	0
AFSC 2E1X1, Sat&Widebnd Comm Sys	21	8	12	1	3	14	13	1
AFSC 2E4X1, Space Systems	0	0	0	0	2	2	0	2
AFSC 2E8X1, Instru&Telemetry Sys	1	1	0	0	0	0	0	0
Other:	0	0	0	0	0	0	0	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0104 AFSC held immediately prior to conversion to AFSC 2E1X1 on 30 Apr 00

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
None, entered AF after 30Apr00	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other, retrained after 30Apr00	4 %	0 %	8 %	0 %	0 %	6 %	7 %	0 %
AFSC 2E1X1, Sat&Widebnd Comm Sys	91 %	89 %	92 %	100 %	60 %	82 %	93 %	33 %
AFSC 2E4X1, Space Systems	0 %	0 %	0 %	0 %	40 %	12 %	0 %	67 %
AFSC 2E8X1, Instru&Telemetry Sys	4 %	11 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0105 Indicate which systems you use or maintain - None

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Yes	14	5	8	0	2	10	7	3
Other:	9	4	5	1	3	7	7	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0105 Indicate which systems you use or maintain - None

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	61 %	56 %	62 %	0 %	40 %	59 %	50 %	100 %	
Other:	39 %	44 %	38 %	100 %	60 %	41 %	50 %	0 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0106 Indicate which systems you use or maintain - Antennas

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	3	1	2	0	0	4	4	0	
Other:	20	8	11	1	5	13	10	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0106 Indicate which systems you use or maintain - Antennas

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	13 %	11 %	15 %	0 %	0 %	24 %	29 %	0 %	
Other:	87 %	89 %	85 %	100 %	100 %	76 %	71 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0107 Indicate which systems you use or maintain - Computer Networks

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	2	1	1	0	0	1	1	0	
Other:	21	8	12	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0107 Indicate which systems you use or maintain - Computer Networks

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	9 %	11 %	8 %	0 %	0 %	6 %	7 %	0 %	
Other:	91 %	89 %	92 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0108 Indicate which systems you use or maintain - Cryptographic

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	3	1	2	0	0	2	2	0	
Other:	20	8	11	1	5	15	12	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0108 Indicate which systems you use or maintain - Cryptographic

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	13 %	11 %	15 %	0 %	0 %	12 %	14 %	0 %	
Other:	87 %	89 %	85 %	100 %	100 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0109 Indicate which systems you use or maintain - Data Collection

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	1	1	0	0	0	3	3	0	
Other:	22	8	13	1	5	14	11	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0109 Indicate which systems you use or maintain - Data Collection

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Yes	4 %	11 %	0 %	0 %	0 %	18 %	21 %	0 %
Other:	96 %	89 %	100 %	100 %	100 %	82 %	79 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0110 Indicate which systems you use or maintain - Ground Mobile Forces (GMFs)

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Yes	0	0	0	0	1	2	2	0
Other:	23	9	13	1	4	15	12	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0110 Indicate which systems you use or maintain - Ground Mobile Forces (GMFs)

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Yes	0 %	0 %	0 %	0 %	20 %	12 %	14 %	0 %
Other:	100 %	100 %	100 %	100 %	80 %	88 %	86 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0111 Indicate which systems you use or maintain - Instrumentation

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Yes	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0111 Indicate which systems you use or maintain - Instrumentation

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0112 Indicate which systems you use or maintain - Laser or Optical

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	2	0	2	0	0	0	0	0	0
Other:	21	9	11	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0112 Indicate which systems you use or maintain - Laser or Optical

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	9 %	0 %	15 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	91 %	100 %	85 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0113 Indicate which systems you use or maintain - Line Conditioning Units

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	1	1	1	0
Other:	23	9	13	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0113 Indicate which systems you use or maintain - Line Conditioning Units

	ANG E&I CLUSTER GP0085	E&I JOB GP0086	E&I FIRST LINE SUPERV JOB GP0087	TECH TRNG INSTRUCTOR INDEP JOB GP0088	MAINT INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	QUALITY JOB GP0092
Yes	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	94 %	93 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0114 Indicate which systems you use or maintain - Line of Sight Communications

	ANG E&I CLUSTER GP0085	E&I JOB GP0086	E&I FIRST LINE SUPERV JOB GP0087	TECH TRNG INSTRUCTOR INDEP JOB GP0088	MAINT INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	QUALITY JOB GP0092
Yes	4	1	3	0	0	3	3	0
Other:	19	8	10	1	5	14	11	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0114 Indicate which systems you use or maintain - Line of Sight Communications

	ANG E&I CLUSTER GP0085	E&I JOB GP0086	E&I FIRST LINE SUPERV JOB GP0087	TECH TRNG INSTRUCTOR INDEP JOB GP0088	MAINT INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	QUALITY JOB GP0092
Yes	17 %	11 %	23 %	0 %	0 %	18 %	21 %	0 %
Other:	83 %	89 %	77 %	100 %	100 %	82 %	79 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0115 Indicate which systems you use or maintain - Modems

	ANG E&I CLUSTER GP0085	E&I JOB GP0086	E&I FIRST LINE SUPERV JOB GP0087	TECH TRNG INSTRUCTOR INDEP JOB GP0088	MAINT INDEP JOB GP0089	MANAGEMENT CLUSTER GP0090	MANAGEMENT JOB GP0091	QUALITY JOB GP0092
Yes	3	1	2	0	0	4	4	0
Other:	20	8	11	1	5	13	10	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0115 Indicate which systems you use or maintain - Modems

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	13 %	11 %	15 %	0 %	0 %	24 %	29 %	0 %	
Other:	87 %	89 %	85 %	100 %	100 %	76 %	71 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0116 Indicate which systems you use or maintain - Multiplexers

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	3	1	2	0	0	4	4	0	
Other:	20	8	11	1	5	13	10	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0116 Indicate which systems you use or maintain - Multiplexers

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	13 %	11 %	15 %	0 %	0 %	24 %	29 %	0 %	
Other:	87 %	89 %	85 %	100 %	100 %	76 %	71 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0117 Indicate which systems you use or maintain - Radios

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	2	0	2	0	0	3	3	0	
Other:	21	9	11	1	5	14	11	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0117 Indicate which systems you use or maintain - Radios

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	9 %	0 %	15 %	0 %	0 %	18 %	21 %	0 %	
Other:	91 %	100 %	85 %	100 %	100 %	82 %	79 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0118 Indicate which systems you use or maintain - Satellite Communications

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	4	2	2	0	1	4	4	0	
Other:	19	7	11	1	4	13	10	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0118 Indicate which systems you use or maintain - Satellite Communications

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	17 %	22 %	15 %	0 %	20 %	24 %	29 %	0 %	
Other:	83 %	78 %	85 %	100 %	80 %	76 %	71 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0119 Indicate which systems you use or maintain - Satellite Meteorology

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	0	0	0	
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0119 Indicate which systems you use or maintain - Satellite Meteorology

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0120 Indicate which systems you use or maintain - Satellite Navigation

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0120 Indicate which systems you use or maintain - Satellite Navigation

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0121 Indicate which systems you use or maintain - Satellite Surveillance

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0121 Indicate which systems you use or maintain - Satellite Surveillance

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0122 Indicate which systems you use or maintain - Telemetry

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0122 Indicate which systems you use or maintain - Telemetry

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0123 Indicate which systems you use or maintain - Timing

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	3	3	0	
Other:	23	9	13	1	5	14	11	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0123 Indicate which systems you use or maintain - Timing

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	18 %	21 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	82 %	79 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0124 Indicate which systems you use or maintain - Tracking

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	1	2	2	0	
Other:	23	9	13	1	4	15	12	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0124 Indicate which systems you use or maintain - Tracking

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	20 %	12 %	14 %	0 %	
Other:	100 %	100 %	100 %	100 %	80 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0125 Indicate which systems you use or maintain - Troposphere Communications

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	3	0	3	1	0	2	2	0	
Other:	20	9	10	0	5	15	12	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0125 Indicate which systems you use or maintain - Troposphere Communications

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	13 %	0 %	23 %	100 %	0 %	12 %	14 %	0 %	
Other:	87 %	100 %	77 %	0 %	100 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0126 Indicate which systems you use or maintain - Other

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	4	3	1	0	0	3	3	0	
Other:	19	6	12	1	5	14	11	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0126 Indicate which systems you use or maintain - Other

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	17 %	33 %	8 %	0 %	0 %	18 %	21 %	0 %	
Other:	83 %	67 %	92 %	100 %	100 %	82 %	79 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0127 Test equip use or operate - None

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	2	0	1	0	3	10	7	3	
Other:	21	9	12	1	2	7	7	0	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0127 Test equip use or operate - None

Interval Percentages			E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	INDEP	CLUSTER	MANAGEMENT	MANAGEMENT	CONTROL	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	GP0088	GP0089	GP0090	GP0091	GP0089	GP0092	
Yes	9 %	0 %	8 %	0 %	60 %	59 %	50 %	50 %	100 %		
Other:	91 %	100 %	92 %	100 %	40 %	41 %	50 %	50 %	0 %		
Total in group:	23*	9*	13*	1*	5*	17*	14*	14*		3*	

V0128 Test equip use or operate - Analyzers, Data

Interval Frequencies			E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	INDEP	CLUSTER	MANAGEMENT	MANAGEMENT	CONTROL	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	GP0088	GP0089	GP0090	GP0091	GP0089	GP0092	
Yes	2	0	2	0	0	3	3	3	0		
Other:	21	9	11	1	5	14	11	11	3		
Total in group:	23*	9*	13*	1*	5*	17*	14*	14*		3*	

V0128 Test equip use or operate - Analyzers, Data

Interval Percentages			E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	INDEP	CLUSTER	MANAGEMENT	MANAGEMENT	CONTROL	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	GP0088	GP0089	GP0090	GP0091	GP0089	GP0092	
Yes	9 %	0 %	15 %	0 %	0 %	18 %	21 %	21 %	0 %		
Other:	91 %	100 %	85 %	100 %	100 %	82 %	79 %	79 %	100 %		
Total in group:	23*	9*	13*	1*	5*	17*	14*	14*		3*	

V0129 Test equip use or operate - Analyzers, Distortion

Interval Frequencies			E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	INDEP	CLUSTER	MANAGEMENT	MANAGEMENT	CONTROL	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	GP0088	GP0089	GP0090	GP0091	GP0089	GP0092	
Yes	9	2	7	0	0	2	2	2	0		
Other:	14	7	6	1	5	15	12	12	3		
Total in group:	23*	9*	13*	1*	5*	17*	14*	14*		3*	

V0129 Test equip use or operate - Analyzers, Distortion

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	39 %	22 %	54 %	0 %	0 %	12 %	14 %	0 %	
Other:	61 %	78 %	46 %	100 %	100 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0130 Test equip use or operate - Analyzers, Logic State

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0130 Test equip use or operate - Analyzers, Logic State

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0131 Test equip use or operate - Analyzers, Microwave Link

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	2	0	2	0	0	2	2	0	
Other:	21	9	11	1	5	15	12	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0131 Test equip use or operate - Analyzers, Microwave Link

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	9 %	0 %	15 %	0 %	0 %	12 %	14 %	0 %	
Other:	91 %	100 %	85 %	100 %	100 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0132 Test equip use or operate - Analyzers, Network

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	1	1	0	
Other:	23	9	13	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0132 Test equip use or operate - Analyzers, Network

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0133 Test equip use or operate - Analyzers, Sideband

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	1	1	0	0	0	0	0	0	
Other:	22	8	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0133 Test equip use or operate - Analyzers, Sideband

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	4 %	11 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	96 %	89 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0134 Test equip use or operate - Analyzers, Signature

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0134 Test equip use or operate - Analyzers, Signature

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0135 Test equip use or operate - Analyzers, Spectrum

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	16	6	10	1	0	5	5	0	
Other:	7	3	3	0	5	12	9	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0135 Test equip use or operate - Analyzers, Spectrum

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	70 %	67 %	77 %	100 %	0 %	29 %	36 %	0 %	
Other:	30 %	33 %	23 %	0 %	100 %	71 %	64 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0136 Test equip use or operate - Atomic Oscillators

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0136 Test equip use or operate - Atomic Oscillators

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0137 Test equip use or operate - Attenuators, Decibel (Db)

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	9	3	6	1	1	5	5	0	
Other:	14	6	7	0	4	12	9	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0137 Test equip use or operate - Attenuators, Decibel (Db)

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	39 %	33 %	46 %	100 %	20 %	29 %	36 %	0 %	
Other:	61 %	67 %	54 %	0 %	80 %	71 %	64 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0138 Test equip use or operate - Attenuators, Fixed

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	14	5	9	1	1	4	4	0	
Other:	9	4	4	0	4	13	10	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0138 Test equip use or operate - Attenuators, Fixed

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	61 %	56 %	69 %	100 %	20 %	24 %	29 %	0 %	
Other:	39 %	44 %	31 %	0 %	80 %	76 %	71 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0139 Test equip use or operate - Attenuators, Variable

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	12	4	8	1	1	4	4	0	
Other:	11	5	5	0	4	13	10	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0139 Test equip use or operate - Attenuators, Variable

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	52 %	44 %	62 %	100 %	20 %	24 %	29 %	0 %	
Other:	48 %	56 %	38 %	0 %	80 %	76 %	71 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0140 Test equip use or operate - Audio Oscillators

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	5	1	4	0	1	3	3	0	
Other:	18	8	9	1	4	14	11	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0140 Test equip use or operate - Audio Oscillators

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	22 %	11 %	31 %	0 %	20 %	18 %	21 %	0 %	
Other:	78 %	89 %	69 %	100 %	80 %	82 %	79 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0141 Test equip use or operate - Boxes, Capacitance Substitution

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	1	0	1	0	0	1	1	0	
Other:	22	9	12	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0141 Test equip use or operate - Boxes, Capacitance Substitution

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	4 %	0 %	8 %	0 %	0 %	6 %	7 %	0 %	
Other:	96 %	100 %	92 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0142 Test equip use or operate - Boxes, Resistance Substitution

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	1	0	1	0	0	1	1	0	
Other:	22	9	12	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0142 Test equip use or operate - Boxes, Resistance Substitution

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	4 %	0 %	8 %	0 %	0 %	6 %	7 %	0 %	
Other:	96 %	100 %	92 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0143 Test equip use or operate - Break Out Boxes (BOBs)

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	1	0	1	0	1	1	1	0	
Other:	22	9	12	1	4	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0143 Test equip use or operate - Break Out Boxes (BOBs)

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	4 %	0 %	8 %	0 %	20 %	6 %	7 %	0 %	
Other:	96 %	100 %	92 %	100 %	80 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0144 Test equip use or operate - Built-In Test Equipment

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	11	4	7	0	1	4	4	0	
Other:	12	5	6	1	4	13	10	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0144 Test equip use or operate - Built-In Test Equipment

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	48 %	44 %	54 %	0 %	20 %	24 %	29 %	0 %	
Other:	52 %	56 %	46 %	100 %	80 %	76 %	71 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0145 Test equip use or operate - Calibrators, Direct Current (DC)

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	0	0	0	
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0145 Test equip use or operate - Calibrators, Direct Current (DC)

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0146 Test equip use or operate - Calibrators, other than DC

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0146 Test equip use or operate - Calibrators, other than DC

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0147 Test equip use or operate - Calibrators, Heat Source

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0147 Test equip use or operate - Calibrators, Heat Source

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0148 Test equip use or operate - Calipers

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	JOB
Yes	2	0	2	0	0	1	1	0
Other:	21	9	11	1	5	16	13	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0148 Test equip use or operate - Calipers

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	JOB
Yes	9 %	0 %	15 %	0 %	0 %	6 %	7 %	0 %
Other:	91 %	100 %	85 %	100 %	100 %	94 %	93 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0149 Test equip use or operate - Checkers, Capacitor

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	JOB
Yes	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0149 Test equip use or operate - Checkers, Capacitor

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0150 Test equip use or operate - Combined Maintenance Bench Sets (CMBSS)

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	1	1	0	0	0	1	1	1	0
Other:	22	8	13	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0150 Test equip use or operate - Combined Maintenance Bench Sets (CMBSS)

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	4 %	11 %	0 %	0 %	0 %	6 %	7 %	0 %	
Other:	96 %	89 %	100 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0151 Test equip use or operate - Counters, Error

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	2	2	0	
Other:	23	9	13	1	5	15	12	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0151 Test equip use or operate - Counters, Error

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	12 %	14 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0152 Test equip use or operate - Counters, Frequency

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	18	8	10	0	1	4	4	0	
Other:	5	1	3	1	4	13	10	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0152 Test equip use or operate - Counters, Frequency

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	78 %	89 %	77 %	0 %	20 %	24 %	29 %	0 %	
Other:	22 %	11 %	23 %	100 %	80 %	76 %	71 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0153 Test equip use or operate - Crystal Detectors

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	3	0	3	0	0	1	1	0	
Other:	20	9	10	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0153 Test equip use or operate - Crystal Detectors

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	13 %	0 %	23 %	0 %	0 %	6 %	7 %	0 %	
Other:	87 %	100 %	77 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0154 Test equip use or operate - Digital Logic Clips

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0154 Test equip use or operate - Digital Logic Clips

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0155 Test equip use or operate - Digital Logic Comparators

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	1	1	0	
Other:	23	9	13	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0155 Test equip use or operate - Digital Logic Comparators

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0156 Test equip use or operate - Directional Couplers

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	7	3	4	0	0	3	3	0	
Other:	16	6	9	1	5	14	11	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0156 Test equip use or operate - Directional Couplers

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	30 %	33 %	31 %	0 %	0 %	18 %	21 %	0 %	
Other:	70 %	67 %	69 %	100 %	100 %	82 %	79 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0157 Test equip use or operate - Dummy Loads

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	13	6	7	0	1	5	5	0	
Other:	10	3	6	1	4	12	9	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0157 Test equip use or operate - Dummy Loads

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	57 %	67 %	54 %	0 %	20 %	29 %	36 %	0 %	
Other:	43 %	33 %	46 %	100 %	80 %	71 %	64 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0158 Test equip use or operate - Frequency Measuring Sets

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	11	5	6	0	1	2	2	0	
Other:	12	4	7	1	4	15	12	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0158 Test equip use or operate - Frequency Measuring Sets

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	48 %	56 %	46 %	0 %	20 %	12 %	14 %	0 %	
Other:	52 %	44 %	54 %	100 %	80 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0159 Test equip use or operate - Generators, Audio Signal

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	8	2	6	0	1	4	4	0	
Other:	15	7	7	1	4	13	10	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0159 Test equip use or operate - Generators, Audio Signal

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	35 %	22 %	46 %	0 %	20 %	24 %	29 %	0 %	
Other:	65 %	78 %	54 %	100 %	80 %	76 %	71 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0160 Test equip use or operate - Generators, Function

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	7	3	4	1	0	1	1	0	
Other:	16	6	9	0	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0160 Test equip use or operate - Generators, Function

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	30 %	33 %	31 %	100 %	0 %	6 %	7 %	0 %	
Other:	70 %	67 %	69 %	0 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0161 Test equip use or operate - Generators, Noise

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	8	3	5	1	0	2	2	0	
Other:	15	6	8	0	5	15	12	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0161 Test equip use or operate - Generators, Noise

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT			QUALITY
	CLUSTER	JOB	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	JOB
Yes	35 %	33 %	38 %	100 %	0 %	12 %	14 %	0 %
Other:	65 %	67 %	62 %	0 %	100 %	88 %	86 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0162 Test equip use or operate - Generators, Pattern

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT			QUALITY
	CLUSTER	JOB	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	JOB
Yes	0	0	0	0	0	2	2	0
Other:	23	9	13	1	5	15	12	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0162 Test equip use or operate - Generators, Pattern

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT			QUALITY
	CLUSTER	JOB	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	12 %	14 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	88 %	86 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0163 Test equip use or operate - Generators, Radio Frequency (RF) Signal

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT			QUALITY
	CLUSTER	JOB	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	JOB
Yes	13	6	7	0	1	4	4	0
Other:	10	3	6	1	4	13	10	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0163 Test equip use or operate - Generators, Radio Frequency (RF) Signal

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	57 %	67 %	54 %	0 %	20 %	24 %	29 %	0 %	
Other:	43 %	33 %	46 %	100 %	80 %	76 %	71 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0164 Test equip use or operate - Generators, Serial Data

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	1	1	1	0
Other:	23	9	13	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0164 Test equip use or operate - Generators, Serial Data

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0165 Test equip use or operate - Generators, Signal

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	13	5	8	1	1	4	4	0	
Other:	10	4	5	0	4	13	10	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0165 Test equip use or operate - Generators, Signal

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	57 %	56 %	62 %	100 %	20 %	24 %	29 %	0 %	
Other:	43 %	44 %	38 %	0 %	80 %	76 %	71 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0166 Test equip use or operate - Generators, Superhigh Frequency (SHF)

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	2	0	2	0	1	1	1	0	
Other:	21	9	11	1	4	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0166 Test equip use or operate - Generators, Superhigh Frequency (SHF)

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	9 %	0 %	15 %	0 %	20 %	6 %	7 %	0 %	
Other:	91 %	100 %	85 %	100 %	80 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0167 Test equip use or operate - Generators, Sweep

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	6	2	4	1	0	2	2	0	
Other:	17	7	9	0	5	15	12	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0167 Test equip use or operate - Generators, Sweep

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	26 %	22 %	31 %	100 %	0 %	12 %	14 %	0 %	
Other:	74 %	78 %	69 %	0 %	100 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0168 Test equip use or operate - Generators, Synchronization

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	1	0	1	0	0	1	1	0	
Other:	22	9	12	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0168 Test equip use or operate - Generators, Synchronization

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	4 %	0 %	8 %	0 %	0 %	6 %	7 %	0 %	
Other:	96 %	100 %	92 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0169 Test equip use or operate - Generators, Time Code

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	0	0	0	
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0169 Test equip use or operate - Generators, Time Code

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0170 Test equip use or operate - Generators, Time Code Translators

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0170 Test equip use or operate - Generators, Time Code Translators

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0171 Test equip use or operate - Generators, Ultrahigh Frequency

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	2	1	1	0	0	0	0	0	0
Other:	21	8	12	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0171 Test equip use or operate - Generators, Ultrahigh Frequency

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	9 %	11 %	8 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	91 %	89 %	92 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0172 Test equip use or operate - Global Positioning Systems (GPSS)

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	4	1	3	0	1	4	4	0	
Other:	19	8	10	1	4	13	10	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0172 Test equip use or operate - Global Positioning Systems (GPSS)

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	17 %	11 %	23 %	0 %	20 %	24 %	29 %	0 %	
Other:	83 %	89 %	77 %	100 %	80 %	76 %	71 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0173 Test equip use or operate - Kineto Tracking Mounts (KTMs)

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	0	0	0	
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0173 Test equip use or operate - Kineto Tracking Mounts (KTMs)

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0174 Test equip use or operate - Laptop or Notebook Computers

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	10	4	6	0	0	6	6	0	
Other:	13	5	7	1	5	11	8	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0174 Test equip use or operate - Laptop or Notebook Computers

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	43 %	44 %	46 %	0 %	0 %	35 %	43 %	0 %	
Other:	57 %	56 %	54 %	100 %	100 %	65 %	57 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0175 Test equip use or operate - Megahommeters

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	9	4	5	0	0	2	2	0	
Other:	14	5	8	1	5	15	12	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0175 Test equip use or operate - Megaohmmeters

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	39 %	44 %	38 %	0 %	0 %	12 %	14 %	0 %	
Other:	61 %	56 %	62 %	100 %	100 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0176 Test equip use or operate - Meters, Audio Distortion

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	3	1	2	0	0	2	2	0	
Other:	20	8	11	1	5	15	12	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0176 Test equip use or operate - Meters, Audio Distortion

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	13 %	11 %	15 %	0 %	0 %	12 %	14 %	0 %	
Other:	87 %	89 %	85 %	100 %	100 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0177 Test equip use or operate - Meters, Capacitance or Induction

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	3	3	0	
Other:	23	9	13	1	5	14	11	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0177 Test equip use or operate - Meters, Capacitance or Induction

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	18 %	21 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	82 %	79 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0178 Test equip use or operate - Meters, Db

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	2	0	2	0	0	3	3	0	
Other:	21	9	11	1	5	14	11	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0178 Test equip use or operate - Meters, Db

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	9 %	0 %	15 %	0 %	0 %	18 %	21 %	0 %	
Other:	91 %	100 %	85 %	100 %	100 %	82 %	79 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0179 Test equip use or operate - Meters, Fiber-Optic

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	2	1	1	0	1	1	1	0	
Other:	21	8	12	1	4	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0179 Test equip use or operate - Meters, Fiber-Optic

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	9 %	11 %	8 %	0 %	20 %	6 %	7 %	0 %	
Other:	91 %	89 %	92 %	100 %	80 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0180 Test equip use or operate - Meters, Flutter

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0180 Test equip use or operate - Meters, Flutter

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0181 Test equip use or operate - Meters, Jitter

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0181 Test equip use or operate - Meters, Jitter

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0182 Test equip use or operate - Meters, Modulation or Deviation

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	1	1	0	0	0	1	1	1	0
Other:	22	8	13	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0182 Test equip use or operate - Meters, Modulation or Deviation

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	4 %	11 %	0 %	0 %	0 %	6 %	7 %	0 %	
Other:	96 %	89 %	100 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0183 Test equip use or operate - Meters, Noise Figure

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	6	1	5	1	0	1	1	0	
Other:	17	8	8	0	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0183 Test equip use or operate - Meters, Noise Figure

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	26 %	11 %	38 %	100 %	0 %	6 %	7 %	0 %	
Other:	74 %	89 %	62 %	0 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0184 Test equip use or operate - Meters, Power

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	14	6	8	0	1	4	4	0	
Other:	9	3	5	1	4	13	10	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0184 Test equip use or operate - Meters, Power

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	61 %	67 %	62 %	0 %	20 %	24 %	29 %	0 %	
Other:	39 %	33 %	38 %	100 %	80 %	76 %	71 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0185 Test equip use or operate - Meters, Vacuum

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	1	1	0	
Other:	23	9	13	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0185 Test equip use or operate - Meters, Vacuum

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0186 Test equip use or operate - Meters, Variable Standing Wave Ratio (VSWR)

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	2	2	0	0	0	0	0	0	0
Other:	21	7	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0186 Test equip use or operate - Meters, Variable Standing Wave Ratio (VSWR)

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	9 %	22 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	91 %	78 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0187 Test equip use or operate - Microohmmeters

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	1	1	0	
Other:	23	9	13	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0187 Test equip use or operate - Microohmmeters

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0188 Test equip use or operate - Monitors, Modulation

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0188 Test equip use or operate - Monitors, Modulation

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0189 Test equip use or operate - Monitors, Waveform

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0189 Test equip use or operate - Monitors, Waveform

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*		3*

V0190 Test equip use or operate - Multimeters, Analog

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	15	7	8	0	1	4	4		0
Other:	8	2	5	1	4	13	10		3
Total in group:	23*	9*	13*	1*	5*	17*	14*		3*

V0190 Test equip use or operate - Multimeters, Analog

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	65 %	78 %	62 %	0 %	20 %	24 %	29 %		0 %
Other:	35 %	22 %	38 %	100 %	80 %	76 %	71 %		100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*		3*

V0191 Test equip use or operate - Multimeters, Digital

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	19	9	10	1	1	5	5		0
Other:	4	0	3	0	4	12	9		3
Total in group:	23*	9*	13*	1*	5*	17*	14*		3*

V0191 Test equip use or operate - Multimeters, Digital

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	83 %	100 %	77 %	100 %	20 %	29 %	36 %	0 %	
Other:	17 %	0 %	23 %	0 %	80 %	71 %	64 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0192 Test equip use or operate - Noise Combiners

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0192 Test equip use or operate - Noise Combiners

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0193 Test equip use or operate - Optical Time Domain Reflectometers (OTDRs)

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	1	0	1	0	0	1	1	0	
Other:	22	9	12	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0193 Test equip use or operate - Optical Time Domain Reflectometers (OTDRs)

Interval Percentages			E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	INDEP JOB	CLUSTER	MANAGEMENT	MANAGEMENT	CONTROL	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	GP0089	GP0090	GP0091	GP0092	GP0085	GP0086	GP0087
Yes		4 %	0 %	8 %	0 %	0 %	6 %	7 %	0 %		
Other:		96 %	100 %	92 %	100 %	100 %	94 %	93 %	100 %		
Total in group:		23*	9*	13*	1*	5*	17*	14*		3*	

V0194 Test equip use or operate - Oscilloscopes

Interval Frequencies			E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	INDEP JOB	CLUSTER	MANAGEMENT	MANAGEMENT	CONTROL	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	GP0089	GP0090	GP0091	GP0092	GP0085	GP0086	GP0087
Yes		16	7	9	1	1	5	5	0		
Other:		7	2	4	0	4	12	9	3		
Total in group:		23*	9*	13*	1*	5*	17*	14*		3*	

V0194 Test equip use or operate - Oscilloscopes

Interval Percentages			E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	INDEP JOB	CLUSTER	MANAGEMENT	MANAGEMENT	CONTROL	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	GP0089	GP0090	GP0091	GP0092	GP0085	GP0086	GP0087
Yes		70 %	78 %	69 %	100 %	20 %	29 %	36 %	0 %		
Other:		30 %	22 %	31 %	0 %	80 %	71 %	64 %	100 %		
Total in group:		23*	9*	13*	1*	5*	17*	14*		3*	

V0195 Test equip use or operate - Pad Limiters

Interval Frequencies			E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	INDEP JOB	CLUSTER	MANAGEMENT	MANAGEMENT	CONTROL	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	GP0089	GP0090	GP0091	GP0092	GP0085	GP0086	GP0087
Yes		0	0	0	0	0	1	1	0		
Other:		23	9	13	1	5	16	13	3		
Total in group:		23*	9*	13*	1*	5*	17*	14*		3*	

V0195 Test equip use or operate - Pad Limiters

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT			QUALITY
	CLUSTER	JOB	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	94 %	93 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0196 Test equip use or operate - Power Heads

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT			QUALITY
	CLUSTER	JOB	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	JOB
Yes	0	0	0	0	0	2	2	0
Other:	23	9	13	1	5	15	12	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0196 Test equip use or operate - Power Heads

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT			QUALITY
	CLUSTER	JOB	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	12 %	14 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	88 %	86 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0197 Test equip use or operate - Power Supplies, DC

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT			QUALITY
	CLUSTER	JOB	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	JOB
Yes	7	3	4	0	0	6	6	0
Other:	16	6	9	1	5	11	8	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0197 Test equip use or operate - Power Supplies, DC

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	30 %	33 %	31 %	0 %	0 %	35 %	43 %	0 %	
Other:	70 %	67 %	69 %	100 %	100 %	65 %	57 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0198 Test equip use or operate - Power Supplies, Variable

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	1	0	1	0	0	4	4	0	
Other:	22	9	12	1	5	13	10	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0198 Test equip use or operate - Power Supplies, Variable

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	4 %	0 %	8 %	0 %	0 %	24 %	29 %	0 %	
Other:	96 %	100 %	92 %	100 %	100 %	76 %	71 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0199 Test equip use or operate - Pressure Gauges

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	1	1	0	
Other:	23	9	13	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0199 Test equip use or operate - Pressure Gauges

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0200 Test equip use or operate - Probes, Digital Logic

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0200 Test equip use or operate - Probes, Digital Logic

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0201 Test equip use or operate - Probes, High Voltage

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	7	1	6	0	0	3	3	0	
Other:	16	8	7	1	5	14	11	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0201 Test equip use or operate - Probes, High Voltage

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	JOB
Yes	30 %	11 %	46 %	0 %	0 %	18 %	21 %	0 %
Other:	70 %	89 %	54 %	100 %	100 %	82 %	79 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0202 Test equip use or operate - Probes, Network

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	JOB
Yes	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0202 Test equip use or operate - Probes, Network

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0203 Test equip use or operate - Probes, RF

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE
	GP0085	GP0086	GP0087	GP0088	INDEP JOB	CLUSTER	JOB	JOB
Yes	7	3	4	0	0	5	5	0
Other:	16	6	9	1	5	12	9	3
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0203 Test equip use or operate - Probes, RF

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	30 %	33 %	31 %	0 %	0 %	29 %	36 %	0 %	
Other:	70 %	67 %	69 %	100 %	100 %	71 %	64 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0204 Test equip use or operate - Probes, Thermal

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	1	0	1	0	0	0	0	0	0
Other:	22	9	12	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0204 Test equip use or operate - Probes, Thermal

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	4 %	0 %	8 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	96 %	100 %	92 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0205 Test equip use or operate - Satellite Simulators

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	1	2	2	0	
Other:	23	9	13	1	4	15	12	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0205 Test equip use or operate - Satellite Simulators

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	20 %	12 %	14 %	0 %	
Other:	100 %	100 %	100 %	100 %	80 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0206 Test equip use or operate - Strip Chart Recorders

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0206 Test equip use or operate - Strip Chart Recorders

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0207 Test equip use or operate - Tension Gauges

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	1	1	0	0
Other:	23	9	13	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0207 Test equip use or operate - Tension Gauges

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0208 Test equip use or operate - Test Sets, Antenna Control

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	2	2	0	
Other:	23	9	13	1	5	15	12	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0208 Test equip use or operate - Test Sets, Antenna Control

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	12 %	14 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0209 Test equip use or operate - Test Sets, Bit Error Rate

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	4	1	3	0	0	2	2	0	
Other:	19	8	10	1	5	15	12	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0209 Test equip use or operate - Test Sets, Bit Error Rate

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	17 %	11 %	23 %	0 %	0 %	12 %	14 %	0 %	
Other:	83 %	89 %	77 %	100 %	100 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0210 Test equip use or operate - Test Sets, Control

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	1	1	0	
Other:	23	9	13	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0210 Test equip use or operate - Test Sets, Control

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0211 Test equip use or operate - Test Sets, Digital Data

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	1	1	0	
Other:	23	9	13	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0211 Test equip use or operate - Test Sets, Digital Data

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0212 Test equip use or operate - Test Sets, DualCommSec(COMSEC)Switching Units

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0212 Test equip use or operate - Test Sets, DualCommSec(COMSEC)Switching Units

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0213 Test equip use or operate - Test Sets, Dual Modem

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	1	1	0	
Other:	23	9	13	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0213 Test equip use or operate - Test Sets, Dual Modem

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0214 Test equip use or operate - Test Sets, Eb/No

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	1	0	1	0	0	0	0	0	0
Other:	22	9	12	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0214 Test equip use or operate - Test Sets, Eb/No

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	4 %	0 %	8 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	96 %	100 %	92 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0215 Test equip use or operate - Test Sets, Explosive Circuit

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0215 Test equip use or operate - Test Sets, Explosive Circuit

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0216 Test equip use or operate - Test Sets, Fiber-Optic

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	2	1	1	0	0	1	1	1	0
Other:	21	8	12	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0216 Test equip use or operate - Test Sets, Fiber-Optic

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	9 %	11 %	8 %	0 %	0 %	6 %	7 %	0 %	
Other:	91 %	89 %	92 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0217 Test equip use or operate - Test Sets, Frequency Response

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	1	0	1	0	0	0	0	0	0
Other:	22	9	12	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0217 Test equip use or operate - Test Sets, Frequency Response

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	4 %	0 %	8 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	96 %	100 %	92 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0218 Test equip use or operate - Test Sets, High Power Amplifier (HPA)

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	2	2	0	
Other:	23	9	13	1	5	15	12	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0218 Test equip use or operate - Test Sets, High Power Amplifier (HPA)

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	12 %	14 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0219 Test equip use or operate - Test Sets, HPA Power Supply

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	2	2	0	
Other:	23	9	13	1	5	15	12	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0219 Test equip use or operate - Test Sets, HPA Power Supply

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	12 %	14 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0220 Test equip use or operate - Test Sets, Insulation

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	2	0	2	0	0	0	0	0	0
Other:	21	9	11	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0220 Test equip use or operate - Test Sets, Insulation

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	9 %	0 %	15 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	91 %	100 %	85 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0221 Test equip use or operate - Test Sets, Loop

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	2	2	0	
Other:	23	9	13	1	5	15	12	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0221 Test equip use or operate - Test Sets, Loop

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	12 %	14 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0222 Test equip use or operate - Test Sets, Message Processor (MPTS)

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0222 Test equip use or operate - Test Sets, Message Processor (MPTS)

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0223 Test equip use or operate - Test Sets, Narrow Band

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0223 Test equip use or operate - Test Sets, Narrow Band

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0224 Test equip use or operate - Test Sets, Power Supply, other than HPA

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	2	2	0	
Other:	23	9	13	1	5	15	12	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0224 Test equip use or operate - Test Sets, Power Supply, other than HPA

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	12 %	14 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0225 Test equip use or operate - Test Sets, Receiver or Transmitter

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	1	1	0	
Other:	23	9	13	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0225 Test equip use or operate - Test Sets, Receiver or Transmitter

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0226 Test equip use or operate - Test Sets, Synchronizer

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0226 Test equip use or operate - Test Sets, Synchronizer

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0227 Test equip use or operate - Test Sets, Telephone

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	6	1	5	0	0	1	1	0	
Other:	17	8	8	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0227 Test equip use or operate - Test Sets, Telephone

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	26 %	11 %	38 %	0 %	0 %	6 %	7 %	0 %	
Other:	74 %	89 %	62 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0228 Test equip use or operate - Test Sets, Teletype

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	1	1	0	
Other:	23	9	13	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0228 Test equip use or operate - Test Sets, Teletype

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0229 Test equip use or operate - Test Sets, Wideband

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	6	2	4	0	0	2	2	0	
Other:	17	7	9	1	5	15	12	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0229 Test equip use or operate - Test Sets, Wideband

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	26 %	22 %	31 %	0 %	0 %	12 %	14 %	0 %	
Other:	74 %	78 %	69 %	100 %	100 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0230 Test equip use or operate - Testers, Circuit Board

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	1	1	0	
Other:	23	9	13	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0230 Test equip use or operate - Testers, Circuit Board

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0231 Test equip use or operate - Testers, Digital Diagnostic

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	0	0	0	
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0231 Test equip use or operate - Testers, Digital Diagnostic

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0232 Test equip use or operate - Testers, Logic

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0232 Test equip use or operate - Testers, Logic

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0233 Test equip use or operate - Testers, Semiconductor

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0233 Test equip use or operate - Testers, Semiconductor

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0234 Test equip use or operate - Time Domain Reflectometers (TDRs)

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0234 Test equip use or operate - Time Domain Reflectometers (TDRs)

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0235 Test equip use or operate - Torque Wrenches

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	2	0	2	0	0	3	3	0	
Other:	21	9	11	1	5	14	11	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0235 Test equip use or operate - Torque Wrenches

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	9 %	0 %	15 %	0 %	0 %	18 %	21 %	0 %	
Other:	91 %	100 %	85 %	100 %	100 %	82 %	79 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0236 Test equip use or operate - Vacuum Pumps

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	1	1	0	
Other:	23	9	13	1	5	16	13	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0236 Test equip use or operate - Vacuum Pumps

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	6 %	7 %	0 %	
Other:	100 %	100 %	100 %	100 %	100 %	94 %	93 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0237 Test equip use or operate - Vibragrounds

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	2	0	2	0	1	5	5	0	
Other:	21	9	11	1	4	12	9	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0237 Test equip use or operate - Vibragrounds

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	9 %	0 %	15 %	0 %	20 %	29 %	36 %	0 %	
Other:	91 %	100 %	85 %	100 %	80 %	71 %	64 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0238 Test equip use or operate - Voltmeters, Frequency Selective

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	5	1	4	0	0	3	3	0	
Other:	18	8	9	1	5	14	11	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0238 Test equip use or operate - Voltmeters, Frequency Selective

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	22 %	11 %	31 %	0 %	0 %	18 %	21 %	0 %	
Other:	78 %	89 %	69 %	100 %	100 %	82 %	79 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0239 Test equip use or operate - Voltmeters, Root Mean Square (RMS)

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	3	1	2	0	0	2	2	0	
Other:	20	8	11	1	5	15	12	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0239 Test equip use or operate - Voltmeters, Root Mean Square (RMS)

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	13 %	11 %	15 %	0 %	0 %	12 %	14 %	0 %	
Other:	87 %	89 %	85 %	100 %	100 %	88 %	86 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0240 Test equip use or operate - Voltmeters, Vacuum Tube

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0240 Test equip use or operate - Voltmeters, Vacuum Tube

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0241 Test equip use or operate - Wattmeters

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	ASSURANCE	
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	
Yes	9	4	5	0	0	3	3	0	
Other:	14	5	8	1	5	14	11	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0241 Test equip use or operate - Wattmeters

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	39 %	44 %	38 %	0 %	0 %	18 %	21 %	0 %	
Other:	61 %	56 %	62 %	100 %	100 %	82 %	79 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0242 Test equip use or operate - Waveguide Couplers or Adapters

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	5	2	3	0	0	3	3	0	
Other:	18	7	10	1	5	14	11	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0242 Test equip use or operate - Waveguide Couplers or Adapters

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	22 %	22 %	23 %	0 %	0 %	18 %	21 %	0 %	
Other:	78 %	78 %	77 %	100 %	100 %	82 %	79 %	100 %	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0243 Test equip use or operate - Wavemeters

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	1	1	0	0	0	0	0	0	
Other:	22	8	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0243 Test equip use or operate - Wavemeters

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	4 %	11 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	96 %	89 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0244 Test equip use or operate - X-Y Recorders or Plotters

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0	0	0	0	0	0	0	0	0
Other:	23	9	13	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0244 Test equip use or operate - X-Y Recorders or Plotters

Interval Percentages	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0245 Test equip use or operate - Other

Interval Frequencies	E&I		TECH TRNG		MAINT			QUALITY	
	ANG E&I	E&I	FIRST LINE	INSTRUCTOR	CONTROL	MANAGEMENT	MANAGEMENT	JOB	ASSURANCE
	CLUSTER	JOB	SUPERV JOB	INDEP JOB	INDEP JOB	CLUSTER	JOB	JOB	JOB
Yes	2	1	1	0	0	0	0	0	0
Other:	21	8	12	1	5	17	14	3	
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*	

V0245 Test equip use or operate - Other

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Yes	9 %	11 %	8 %	0 %	0 %	0 %	0 %	0 %
Other:	91 %	89 %	92 %	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0246 Do you prefer to complete surveys on a computer, or paper-and-pencil

Interval Frequencies	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Computer	11	5	5	0	4	9	8	1
Booklet	2	1	1	0	0	4	4	0
No preference	10	3	7	1	1	4	2	2
Other:	0	0	0	0	0	0	0	0
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

V0246 Do you prefer to complete surveys on a computer, or paper-and-pencil

Interval Percentages	ANG E&I	E&I	E&I	TECH TRNG	MAINT	QUALITY		
	CLUSTER	JOB	FIRST LINE SUPERV JOB	INSTRUCTOR INDEP JOB	CONTROL INDEP JOB	MANAGEMENT CLUSTER	MANAGEMENT JOB	ASSURANCE JOB
	GP0085	GP0086	GP0087	GP0088	GP0089	GP0090	GP0091	GP0092
Computer	48 %	56 %	38 %	0 %	80 %	53 %	57 %	33 %
Booklet	9 %	11 %	8 %	0 %	0 %	24 %	29 %	0 %
No preference	43 %	33 %	54 %	100 %	20 %	24 %	14 %	67 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	9*	13*	1*	5*	17*	14*	3*

END PRTREP